```
2019-08-30 20:44:47> Program: Starting Squirrel Updater: --install .
2019-08-30 20:44:48> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-08-30 20:44:48> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-08-30 20:44:48> CheckForUpdateImpl: Couldn't write out staging user ID,
this user probably shouldn't get beta anything:
System.IO.DirectoryNotFoundException: Could not find a part of the path
'C:\Users\Dell\AppData\Local\UiPath\packages\.betaId'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share, Int32 bufferSize, FileOptions options, String msgPath, Boolean
bFromProxy, Boolean useLongPath, Boolean checkHost)
   at System.IO.StreamWriter.CreateFile(String path, Boolean append, Boolean
checkHost)
   at System.IO.StreamWriter..ctor(String path, Boolean append, Encoding
encoding, Int32 bufferSize, Boolean checkHost)
   at System.IO.File.InternalWriteAllText(String path, String contents, Encoding
encoding, Boolean checkHost)
   at System.IO.File.WriteAllText(String path, String contents, Encoding
encoding)
   at Squirrel.UpdateManager.CheckForUpdateImpl.getOrCreateStagedUserId()
2019-08-30 20:44:48> CheckForUpdateImpl: Failed to load local releases, starting
from scratch: System.IO.DirectoryNotFoundException: Could not find a part of the
path 'C:\Users\Dell\AppData\Local\UiPath\packages\RELEASES'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share)
   at Squirrel.Utility.LoadLocalReleases(String localReleaseFile)
   at Squirrel.UpdateManager.CheckForUpdateImpl.<CheckForUpdate>d__2.MoveNext()
2019-08-30 20:44:48> CheckForUpdateImpl: Reading RELEASES file from
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-08-30 20:44:49> CheckForUpdateImpl: First run or local directory is
corrupt, starting from scratch
2019-08-30 20:44:50> ApplyReleasesImpl: Writing files to app directory:
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0
2019-08-30 20:46:41> LogHost: Rigging execution stub for
UiPath.Agent_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Agent.exe
2019-08-30 20:46:41> LogHost: Rigging execution stub for
UiPath.Executor_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Executor.exe
2019-08-30 20:46:41> LogHost: Rigging execution stub for
UiPath.Explorer.Launcher_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Explorer.Launcher.exe
2019-08-30 20:46:41> LogHost: Rigging execution stub for
UiPath.Service.UserHost_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Service.UserHost.exe
2019-08-30 20:46:41> LogHost: Rigging execution stub for
UiPath.Studio_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Studio.exe
2019-08-30 20:46:49> ApplyReleasesImpl: Squirrel Enabled Apps:
[C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\UiPath.Studio.exe]
2019-08-30 20:47:05> ApplyReleasesImpl: Couldn't run Squirrel hook, continuing:
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\UiPath.Studio.exe:
System.OperationCanceledException: The operation was canceled.
```

```
   at System.Threading.CancellationToken.ThrowOperationCanceledException()
   at Squirrel.Utility.<>c__DisplayClass12_0.<InvokeProcessAsync>b__0()
   at System.Threading.Tasks.Task.InnerInvoke()
   at System.Threading.Tasks.Task.Execute()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<InvokeProcessAsync>d__12.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at
Squirrel.UpdateManager.ApplyReleasesImpl.<>c__DisplayClass10_0.<<invokePostInsta
ll>b__0>d.MoveNext()
2019-08-30 20:47:05> ApplyReleasesImpl: Starting fixPinnedExecutables
2019-08-30 20:47:05> ApplyReleasesImpl: Examining Pin: Firefox.lnk
2019-08-30 20:47:06> ApplyReleasesImpl: Examining Pin: Google Chrome.lnk
2019-08-30 20:47:06> ApplyReleasesImpl: Examining Pin: Internet Explorer.lnk
2019-08-30 20:47:06> ApplyReleasesImpl: Examining Pin: Windows Explorer.lnk
2019-08-30 20:47:06> ApplyReleasesImpl: Examining Pin: Windows Media Player.lnk
2019-08-30 20:47:06> ApplyReleasesImpl: Fixing up tray icons
2019-08-30 20:47:06> ApplyReleasesImpl: cleanDeadVersions: for version 19.8.0
2019-08-30 20:47:06> ApplyReleasesImpl: cleanDeadVersions: exclude folder app-
19.8.0
2019-08-30 20:49:20> Program: Starting Squirrel Updater: --install .
2019-08-30 20:49:21> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-08-30 20:49:21> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-08-30 20:49:21> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-08-30 20:49:28> IEnableLogger: Failed to copy Update.exe to
C:\Users\Dell\AppData\Local\UiPath\Update.exe:
System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
2019-08-30 20:49:28> Unhandled exception: System.AggregateException: One or more
errors occurred. ---> System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
   at Squirrel.Utility.ErrorIfThrows(IEnableLogger This, Action block, String
message)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()
   --- End of inner exception stack trace ---
   at System.Threading.Tasks.Task.ThrowIfExceptional(Boolean
includeTaskCanceledExceptions)
```

```
   at System.Threading.Tasks.Task.Wait(Int32 millisecondsTimeout,
CancellationToken cancellationToken)
   at System.Threading.Tasks.Task.Wait()
   at Squirrel.Update.Program.executeCommandLine(String[] args)
   at Squirrel.Update.Program.main(String[] args)
---> (Inner Exception #0) System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
   at Squirrel.Utility.ErrorIfThrows(IEnableLogger This, Action block, String
message)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()<---

2019-08-31 12:30:59> Program: Starting Squirrel Updater: --install .
2019-08-31 12:30:59> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-08-31 12:30:59> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-08-31 12:31:00> CheckForUpdateImpl: Couldn't write out staging user ID,
this user probably shouldn't get beta anything:
System.IO.DirectoryNotFoundException: Could not find a part of the path
'C:\Users\Dell\AppData\Local\UiPath\packages\.betaId'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share, Int32 bufferSize, FileOptions options, String msgPath, Boolean
bFromProxy, Boolean useLongPath, Boolean checkHost)
   at System.IO.StreamWriter.CreateFile(String path, Boolean append, Boolean
checkHost)
   at System.IO.StreamWriter..ctor(String path, Boolean append, Encoding
encoding, Int32 bufferSize, Boolean checkHost)
   at System.IO.File.InternalWriteAllText(String path, String contents, Encoding
encoding, Boolean checkHost)
   at System.IO.File.WriteAllText(String path, String contents, Encoding
encoding)
   at Squirrel.UpdateManager.CheckForUpdateImpl.getOrCreateStagedUserId()
2019-08-31 12:31:00> CheckForUpdateImpl: Failed to load local releases, starting
from scratch: System.IO.DirectoryNotFoundException: Could not find a part of the
path 'C:\Users\Dell\AppData\Local\UiPath\packages\RELEASES'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share)
   at Squirrel.Utility.LoadLocalReleases(String localReleaseFile)
   at Squirrel.UpdateManager.CheckForUpdateImpl.<CheckForUpdate>d__2.MoveNext()
2019-08-31 12:31:00> CheckForUpdateImpl: Reading RELEASES file from
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-08-31 12:31:00> CheckForUpdateImpl: First run or local directory is
corrupt, starting from scratch
2019-08-31 12:31:05> ApplyReleasesImpl: Writing files to app directory:
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0
2019-08-31 12:31:47> LogHost: Rigging execution stub for
```

```
UiPath.Agent_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Agent.exe
2019-08-31 12:31:47> LogHost: Rigging execution stub for
UiPath.Executor_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Executor.exe
2019-08-31 12:31:48> LogHost: Rigging execution stub for
UiPath.Explorer.Launcher_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Explorer.Launcher.exe
2019-08-31 12:31:48> LogHost: Rigging execution stub for
UiPath.Service.UserHost_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Service.UserHost.exe
2019-08-31 12:31:48> LogHost: Rigging execution stub for
UiPath.Studio_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Studio.exe
2019-08-31 12:33:02> ApplyReleasesImpl: Squirrel Enabled Apps:
[C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\UiPath.Studio.exe]
2019-08-31 12:33:18> ApplyReleasesImpl: Starting fixPinnedExecutables
2019-08-31 12:33:18> ApplyReleasesImpl: Examining Pin: Firefox.lnk
2019-08-31 12:33:18> ApplyReleasesImpl: Examining Pin: Google Chrome.lnk
2019-08-31 12:33:18> ApplyReleasesImpl: Examining Pin: Internet Explorer.lnk
2019-08-31 12:33:18> ApplyReleasesImpl: Examining Pin: Windows Explorer.lnk
2019-08-31 12:33:18> ApplyReleasesImpl: Examining Pin: Windows Media Player.lnk
2019-08-31 12:33:18> ApplyReleasesImpl: Fixing up tray icons
2019-08-31 12:33:18> ApplyReleasesImpl: cleanDeadVersions: for version 19.8.0
2019-08-31 12:33:18> ApplyReleasesImpl: cleanDeadVersions: exclude folder app-
19.8.0
2019-08-31 12:39:50> Program: Starting Squirrel Updater: --install .
2019-08-31 12:39:50> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-08-31 12:39:50> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-08-31 12:39:50> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-08-31 12:40:00> IEnableLogger: Failed to copy Update.exe to
C:\Users\Dell\AppData\Local\UiPath\Update.exe:
System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
2019-08-31 12:40:00> Unhandled exception: System.AggregateException: One or more
errors occurred. ---> System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
   at Squirrel.Utility.ErrorIfThrows(IEnableLogger This, Action block, String
message)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()
   --- End of inner exception stack trace ---
   at System.Threading.Tasks.Task.ThrowIfExceptional(Boolean
includeTaskCanceledExceptions)
   at System.Threading.Tasks.Task.Wait(Int32 millisecondsTimeout,
CancellationToken cancellationToken)
```

```
   at System.Threading.Tasks.Task.Wait()
   at Squirrel.Update.Program.executeCommandLine(String[] args)
   at Squirrel.Update.Program.main(String[] args)
---> (Inner Exception #0) System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
   at Squirrel.Utility.ErrorIfThrows(IEnableLogger This, Action block, String
message)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()<---

2019-08-31 12:41:03> Program: Starting Squirrel Updater: --install .
2019-08-31 12:41:03> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-08-31 12:41:03> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-08-31 12:41:03> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-08-31 12:41:04> Utility: The files inside
C:\Users\Dell\AppData\Local\UiPath could not be read
2019-08-31 12:41:04> Utility: The directories inside
C:\Users\Dell\AppData\Local\UiPath could not be read
2019-08-31 12:41:04> IEnableLogger: Failed to remove existing directory on full
install, is the app still running???: System.UnauthorizedAccessException: Access
to the path 'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
2019-08-31 12:41:04> Unhandled exception: System.AggregateException: One or more
errors occurred. ---> System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at System.Runtime.CompilerServices.TaskAwaiter.ValidateEnd(Task task)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()
   --- End of inner exception stack trace ---
   at System.Threading.Tasks.Task.ThrowIfExceptional(Boolean
includeTaskCanceledExceptions)
   at System.Threading.Tasks.Task.Wait(Int32 millisecondsTimeout,
CancellationToken cancellationToken)
```

```
   at System.Threading.Tasks.Task.Wait()
   at Squirrel.Update.Program.executeCommandLine(String[] args)
   at Squirrel.Update.Program.main(String[] args)
---> (Inner Exception #0) System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at System.Runtime.CompilerServices.TaskAwaiter.ValidateEnd(Task task)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()<---

2019-08-31 12:47:16> Program: Starting Squirrel Updater: --install .
2019-08-31 12:47:16> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-08-31 12:47:16> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-08-31 12:47:17> CheckForUpdateImpl: Couldn't write out staging user ID,
this user probably shouldn't get beta anything:
System.IO.DirectoryNotFoundException: Could not find a part of the path
'C:\Users\Dell\AppData\Local\UiPath\packages\.betaId'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share, Int32 bufferSize, FileOptions options, String msgPath, Boolean
bFromProxy, Boolean useLongPath, Boolean checkHost)
   at System.IO.StreamWriter.CreateFile(String path, Boolean append, Boolean
checkHost)
   at System.IO.StreamWriter..ctor(String path, Boolean append, Encoding
encoding, Int32 bufferSize, Boolean checkHost)
   at System.IO.File.InternalWriteAllText(String path, String contents, Encoding
encoding, Boolean checkHost)
   at System.IO.File.WriteAllText(String path, String contents, Encoding
encoding)
   at Squirrel.UpdateManager.CheckForUpdateImpl.getOrCreateStagedUserId()
2019-08-31 12:47:17> CheckForUpdateImpl: Failed to load local releases, starting
from scratch: System.IO.DirectoryNotFoundException: Could not find a part of the
path 'C:\Users\Dell\AppData\Local\UiPath\packages\RELEASES'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share)
   at Squirrel.Utility.LoadLocalReleases(String localReleaseFile)
   at Squirrel.UpdateManager.CheckForUpdateImpl.<CheckForUpdate>d__2.MoveNext()
2019-08-31 12:47:17> CheckForUpdateImpl: Reading RELEASES file from
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-08-31 12:47:17> CheckForUpdateImpl: First run or local directory is
corrupt, starting from scratch
```

```
2019-08-31 12:47:20> ApplyReleasesImpl: Writing files to app directory:
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0
2019-08-31 12:48:11> LogHost: Rigging execution stub for
UiPath.Agent_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Agent.exe
2019-08-31 12:48:12> LogHost: Rigging execution stub for
UiPath.Executor_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Executor.exe
2019-08-31 12:48:13> LogHost: Rigging execution stub for
UiPath.Explorer.Launcher_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Explorer.Launcher.exe
2019-08-31 12:48:14> LogHost: Rigging execution stub for
UiPath.Service.UserHost_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Service.UserHost.exe
2019-08-31 12:48:14> LogHost: Rigging execution stub for
UiPath.Studio_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Studio.exe
2019-08-31 12:48:36> ApplyReleasesImpl: Squirrel Enabled Apps:
[C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\UiPath.Studio.exe]
2019-08-31 12:48:52> ApplyReleasesImpl: Couldn't run Squirrel hook, continuing:
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\UiPath.Studio.exe:
System.OperationCanceledException: The operation was canceled.
   at System.Threading.CancellationToken.ThrowOperationCanceledException()
   at Squirrel.Utility.<>c__DisplayClass12_0.<InvokeProcessAsync>b__0()
   at System.Threading.Tasks.Task.InnerInvoke()
   at System.Threading.Tasks.Task.Execute()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<InvokeProcessAsync>d__12.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.ExceptionServices.ExceptionDispatchInfo.Throw()
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at
Squirrel.UpdateManager.ApplyReleasesImpl.<>c__DisplayClass10_0.<<invokePostInsta
ll>b__0>d.MoveNext()
2019-08-31 12:48:53> ApplyReleasesImpl: Starting fixPinnedExecutables
2019-08-31 12:48:53> ApplyReleasesImpl: Examining Pin: Firefox.lnk
2019-08-31 12:48:53> ApplyReleasesImpl: Examining Pin: Google Chrome.lnk
2019-08-31 12:48:53> ApplyReleasesImpl: Examining Pin: Internet Explorer.lnk
2019-08-31 12:48:53> ApplyReleasesImpl: Examining Pin: Windows Explorer.lnk
2019-08-31 12:48:53> ApplyReleasesImpl: Examining Pin: Windows Media Player.lnk
2019-08-31 12:48:54> ApplyReleasesImpl: Fixing up tray icons
2019-08-31 12:48:55> ApplyReleasesImpl: cleanDeadVersions: for version 19.8.0
2019-08-31 12:48:55> ApplyReleasesImpl: cleanDeadVersions: exclude folder app-
19.8.0
2019-08-31 15:02:34> Program: Starting Squirrel Updater: --install .
2019-08-31 15:02:34> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-08-31 15:02:34> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-08-31 15:02:34> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-08-31 15:02:52> IEnableLogger: Failed to copy Update.exe to
C:\Users\Dell\AppData\Local\UiPath\Update.exe:
System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
```

```
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
2019-08-31 15:02:52> Unhandled exception: System.AggregateException: One or more
errors occurred. ---> System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
   at Squirrel.Utility.ErrorIfThrows(IEnableLogger This, Action block, String
message)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()
   --- End of inner exception stack trace ---
   at System.Threading.Tasks.Task.ThrowIfExceptional(Boolean
includeTaskCanceledExceptions)
   at System.Threading.Tasks.Task.Wait(Int32 millisecondsTimeout,
CancellationToken cancellationToken)
   at System.Threading.Tasks.Task.Wait()
   at Squirrel.Update.Program.executeCommandLine(String[] args)
   at Squirrel.Update.Program.main(String[] args)
---> (Inner Exception #0) System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
   at Squirrel.Utility.ErrorIfThrows(IEnableLogger This, Action block, String
message)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()<---

2019-08-31 16:26:49> Program: Starting Squirrel Updater: --install .
2019-08-31 16:26:49> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-08-31 16:26:49> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-08-31 16:26:49> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-08-31 16:26:53> CheckForUpdateImpl: Couldn't write out staging user ID,
this user probably shouldn't get beta anything:
System.IO.DirectoryNotFoundException: Could not find a part of the path
'C:\Users\Dell\AppData\Local\UiPath\packages\.betaId'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share, Int32 bufferSize, FileOptions options, String msgPath, Boolean
bFromProxy, Boolean useLongPath, Boolean checkHost)
   at System.IO.StreamWriter.CreateFile(String path, Boolean append, Boolean
checkHost)
   at System.IO.StreamWriter..ctor(String path, Boolean append, Encoding
```

```
encoding, Int32 bufferSize, Boolean checkHost)
   at System.IO.File.InternalWriteAllText(String path, String contents, Encoding
encoding, Boolean checkHost)
   at System.IO.File.WriteAllText(String path, String contents, Encoding
encoding)
   at Squirrel.UpdateManager.CheckForUpdateImpl.getOrCreateStagedUserId()
2019-08-31 16:26:53> CheckForUpdateImpl: Failed to load local releases, starting
from scratch: System.IO.DirectoryNotFoundException: Could not find a part of the
path 'C:\Users\Dell\AppData\Local\UiPath\packages\RELEASES'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share)
   at Squirrel.Utility.LoadLocalReleases(String localReleaseFile)
   at Squirrel.UpdateManager.CheckForUpdateImpl.<CheckForUpdate>d__2.MoveNext()
2019-08-31 16:26:53> CheckForUpdateImpl: Reading RELEASES file from
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-08-31 16:26:53> CheckForUpdateImpl: First run or local directory is
corrupt, starting from scratch
2019-08-31 16:26:57> ApplyReleasesImpl: Writing files to app directory:
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0
2019-08-31 16:27:58> LogHost: Rigging execution stub for
UiPath.Agent_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Agent.exe
2019-08-31 16:27:58> LogHost: Rigging execution stub for
UiPath.Executor_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Executor.exe
2019-08-31 16:27:59> LogHost: Rigging execution stub for
UiPath.Explorer.Launcher_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Explorer.Launcher.exe
2019-08-31 16:27:59> LogHost: Rigging execution stub for
UiPath.Service.UserHost_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Service.UserHost.exe
2019-08-31 16:27:59> LogHost: Rigging execution stub for
UiPath.Studio_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Studio.exe
2019-08-31 16:28:11> ApplyReleasesImpl: Squirrel Enabled Apps:
[C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\UiPath.Studio.exe]
2019-08-31 16:28:31> ApplyReleasesImpl: Couldn't run Squirrel hook, continuing:
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\UiPath.Studio.exe:
System.OperationCanceledException: The operation was canceled.
   at System.Threading.CancellationToken.ThrowOperationCanceledException()
   at Squirrel.Utility.<>c__DisplayClass12_0.<InvokeProcessAsync>b__0()
   at System.Threading.Tasks.Task.InnerInvoke()
   at System.Threading.Tasks.Task.Execute()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<InvokeProcessAsync>d__12.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.ExceptionServices.ExceptionDispatchInfo.Throw()
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at
Squirrel.UpdateManager.ApplyReleasesImpl.<>c__DisplayClass10_0.<<invokePostInsta
ll>b__0>d.MoveNext()
2019-08-31 16:28:31> ApplyReleasesImpl: Starting fixPinnedExecutables
```

```
2019-08-31 16:28:32> ApplyReleasesImpl: Examining Pin: Firefox.lnk
2019-08-31 16:28:32> ApplyReleasesImpl: Examining Pin: Google Chrome.lnk
2019-08-31 16:28:32> ApplyReleasesImpl: Examining Pin: Internet Explorer.lnk
2019-08-31 16:28:32> ApplyReleasesImpl: Examining Pin: Windows Explorer.lnk
2019-08-31 16:28:32> ApplyReleasesImpl: Examining Pin: Windows Media Player.lnk
2019-08-31 16:28:32> ApplyReleasesImpl: Fixing up tray icons
2019-08-31 16:28:33> ApplyReleasesImpl: cleanDeadVersions: for version 19.8.0
2019-08-31 16:28:33> ApplyReleasesImpl: cleanDeadVersions: exclude folder app-
19.8.0
2019-08-31 16:56:31> Program: Starting Squirrel Updater: --install .
2019-08-31 16:56:31> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-08-31 16:56:31> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-08-31 16:56:31> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-08-31 16:56:38> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\third_party\abseil
-cpp\absl\debugging: System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-08-31 16:56:38> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\third_party\abseil
-cpp\absl: System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-08-31 16:56:38> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\third_party\abseil
-cpp: System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-08-31 16:56:45> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\third_party:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-08-31 16:56:45> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules\grpc\deps\grpc:
System.IO.IOException: The directory is not empty.
```

```
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-08-31 16:56:45> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules\grpc\deps: System.IO.IOException:
The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-08-31 16:56:45> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules\grpc: System.IO.IOException: The
directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-08-31 16:56:50> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules: System.IO.IOException: The
directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-08-31 16:56:50> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\AgentDesktop\resources\app:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-08-31 16:56:50> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\AgentDesktop\resources:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-08-31 16:56:50> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\AgentDesktop:
System.IO.IOException: The directory is not empty.
```

```
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-08-31 16:56:50> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0: System.IO.IOException: The
directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-08-31 16:56:50> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath: System.IO.IOException: The directory is not
empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-08-31 16:56:50> CheckForUpdateImpl: Couldn't write out staging user ID,
this user probably shouldn't get beta anything:
System.IO.DirectoryNotFoundException: Could not find a part of the path
'C:\Users\Dell\AppData\Local\UiPath\packages\.betaId'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share, Int32 bufferSize, FileOptions options, String msgPath, Boolean
bFromProxy, Boolean useLongPath, Boolean checkHost)
   at System.IO.StreamWriter.CreateFile(String path, Boolean append, Boolean
checkHost)
   at System.IO.StreamWriter..ctor(String path, Boolean append, Encoding
encoding, Int32 bufferSize, Boolean checkHost)
   at System.IO.File.InternalWriteAllText(String path, String contents, Encoding
encoding, Boolean checkHost)
   at System.IO.File.WriteAllText(String path, String contents, Encoding
encoding)
   at Squirrel.UpdateManager.CheckForUpdateImpl.getOrCreateStagedUserId()
2019-08-31 16:56:50> CheckForUpdateImpl: Failed to load local releases, starting
from scratch: System.IO.DirectoryNotFoundException: Could not find a part of the
path 'C:\Users\Dell\AppData\Local\UiPath\packages\RELEASES'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share)
   at Squirrel.Utility.LoadLocalReleases(String localReleaseFile)
   at Squirrel.UpdateManager.CheckForUpdateImpl.<CheckForUpdate>d__2.MoveNext()
2019-08-31 16:56:50> CheckForUpdateImpl: Reading RELEASES file from
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-08-31 16:56:50> CheckForUpdateImpl: First run or local directory is
corrupt, starting from scratch
2019-08-31 16:56:52> ApplyReleasesImpl: Found partially applied release folder,
```

```
killing it: C:\Users\Dell\AppData\Local\UiPath\app-19.8.0
2019-08-31 16:56:52> ApplyReleasesImpl: Writing files to app directory:
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0
2019-08-31 16:57:32> LogHost: Rigging execution stub for
UiPath.Agent_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Agent.exe
2019-08-31 16:57:32> LogHost: Rigging execution stub for
UiPath.Executor_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Executor.exe
2019-08-31 16:57:32> LogHost: Rigging execution stub for
UiPath.Explorer.Launcher_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Explorer.Launcher.exe
2019-08-31 16:57:32> LogHost: Rigging execution stub for
UiPath.Service.UserHost_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Service.UserHost.exe
2019-08-31 16:57:32> LogHost: Rigging execution stub for
UiPath.Studio_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Studio.exe
2019-08-31 16:57:37> ApplyReleasesImpl: Squirrel Enabled Apps:
[C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\UiPath.Studio.exe]
2019-08-31 16:57:53> ApplyReleasesImpl: Starting fixPinnedExecutables
2019-08-31 16:57:54> ApplyReleasesImpl: Examining Pin: Firefox.lnk
2019-08-31 16:57:54> ApplyReleasesImpl: Examining Pin: Google Chrome.lnk
2019-08-31 16:57:55> ApplyReleasesImpl: Examining Pin: Internet Explorer.lnk
2019-08-31 16:57:55> ApplyReleasesImpl: Examining Pin: Windows Explorer.lnk
2019-08-31 16:57:55> ApplyReleasesImpl: Examining Pin: Windows Media Player.lnk
2019-08-31 16:57:55> ApplyReleasesImpl: Fixing up tray icons
2019-08-31 16:57:55> ApplyReleasesImpl: cleanDeadVersions: for version 19.8.0
2019-08-31 16:57:55> ApplyReleasesImpl: cleanDeadVersions: exclude folder app-
19.8.0
2019-09-03 10:54:09> Program: Starting Squirrel Updater: --install .
2019-09-03 10:54:09> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-09-03 10:54:09> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-09-03 10:54:09> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-09-03 10:54:31> CheckForUpdateImpl: Couldn't write out staging user ID,
this user probably shouldn't get beta anything:
System.IO.DirectoryNotFoundException: Could not find a part of the path
'C:\Users\Dell\AppData\Local\UiPath\packages\.betaId'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share, Int32 bufferSize, FileOptions options, String msgPath, Boolean
bFromProxy, Boolean useLongPath, Boolean checkHost)
   at System.IO.StreamWriter.CreateFile(String path, Boolean append, Boolean
checkHost)
   at System.IO.StreamWriter..ctor(String path, Boolean append, Encoding
encoding, Int32 bufferSize, Boolean checkHost)
   at System.IO.File.InternalWriteAllText(String path, String contents, Encoding
encoding, Boolean checkHost)
   at System.IO.File.WriteAllText(String path, String contents, Encoding
encoding)
   at Squirrel.UpdateManager.CheckForUpdateImpl.getOrCreateStagedUserId()
2019-09-03 10:54:31> CheckForUpdateImpl: Failed to load local releases, starting
from scratch: System.IO.DirectoryNotFoundException: Could not find a part of the
path 'C:\Users\Dell\AppData\Local\UiPath\packages\RELEASES'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
```

```
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share)
   at Squirrel.Utility.LoadLocalReleases(String localReleaseFile)
   at Squirrel.UpdateManager.CheckForUpdateImpl.<CheckForUpdate>d__2.MoveNext()
2019-09-03 10:54:31> CheckForUpdateImpl: Reading RELEASES file from
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-09-03 10:54:31> CheckForUpdateImpl: First run or local directory is
corrupt, starting from scratch
2019-09-03 10:54:34> ApplyReleasesImpl: Writing files to app directory:
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0
2019-09-03 10:55:40> LogHost: Rigging execution stub for
UiPath.Agent_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Agent.exe
2019-09-03 10:55:40> LogHost: Rigging execution stub for
UiPath.Executor_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Executor.exe
2019-09-03 10:55:40> LogHost: Rigging execution stub for
UiPath.Explorer.Launcher_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Explorer.Launcher.exe
2019-09-03 10:55:40> LogHost: Rigging execution stub for
UiPath.Service.UserHost_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Service.UserHost.exe
2019-09-03 10:55:40> LogHost: Rigging execution stub for
UiPath.Studio_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Studio.exe
2019-09-03 10:55:52> ApplyReleasesImpl: Squirrel Enabled Apps:
[C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\UiPath.Studio.exe]
2019-09-03 10:56:15> ApplyReleasesImpl: Couldn't run Squirrel hook, continuing:
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\UiPath.Studio.exe:
System.OperationCanceledException: The operation was canceled.
   at System.Threading.CancellationToken.ThrowOperationCanceledException()
   at Squirrel.Utility.<>c__DisplayClass12_0.<InvokeProcessAsync>b__0()
   at System.Threading.Tasks.Task.InnerInvoke()
   at System.Threading.Tasks.Task.Execute()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<InvokeProcessAsync>d__12.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.ExceptionServices.ExceptionDispatchInfo.Throw()
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at
Squirrel.UpdateManager.ApplyReleasesImpl.<>c__DisplayClass10_0.<<invokePostInsta
ll>b__0>d.MoveNext()
2019-09-03 10:56:17> ApplyReleasesImpl: Starting fixPinnedExecutables
2019-09-03 10:56:17> ApplyReleasesImpl: fixPinnedExecutables: PinnedExecutables
directory doesn't exitsts, skiping...
2019-09-03 10:56:17> ApplyReleasesImpl: Fixing up tray icons
2019-09-03 10:56:20> ApplyReleasesImpl: cleanDeadVersions: for version 19.8.0
2019-09-03 10:56:20> ApplyReleasesImpl: cleanDeadVersions: exclude folder app-
19.8.0
2019-09-03 21:29:33> Program: Starting Squirrel Updater: --install .
2019-09-03 21:29:34> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-09-03 21:29:35> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-09-03 21:29:35> Program: Install path C:\Users\Dell\AppData\Local\UiPath
```

```
already exists, burning it to the ground
2019-09-03 21:29:52> CheckForUpdateImpl: Couldn't write out staging user ID,
this user probably shouldn't get beta anything:
System.IO.DirectoryNotFoundException: Could not find a part of the path
'C:\Users\Dell\AppData\Local\UiPath\packages\.betaId'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share, Int32 bufferSize, FileOptions options, String msgPath, Boolean
bFromProxy, Boolean useLongPath, Boolean checkHost)
   at System.IO.StreamWriter.CreateFile(String path, Boolean append, Boolean
checkHost)
   at System.IO.StreamWriter..ctor(String path, Boolean append, Encoding
encoding, Int32 bufferSize, Boolean checkHost)
   at System.IO.File.InternalWriteAllText(String path, String contents, Encoding
encoding, Boolean checkHost)
   at System.IO.File.WriteAllText(String path, String contents, Encoding
encoding)
   at Squirrel.UpdateManager.CheckForUpdateImpl.getOrCreateStagedUserId()
2019-09-03 21:29:52> CheckForUpdateImpl: Failed to load local releases, starting
from scratch: System.IO.DirectoryNotFoundException: Could not find a part of the
path 'C:\Users\Dell\AppData\Local\UiPath\packages\RELEASES'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share)
   at Squirrel.Utility.LoadLocalReleases(String localReleaseFile)
   at Squirrel.UpdateManager.CheckForUpdateImpl.<CheckForUpdate>d__2.MoveNext()
2019-09-03 21:29:52> CheckForUpdateImpl: Reading RELEASES file from
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-09-03 21:29:52> CheckForUpdateImpl: First run or local directory is
corrupt, starting from scratch
2019-09-03 21:29:55> ApplyReleasesImpl: Writing files to app directory:
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0
2019-09-03 21:30:53> LogHost: Rigging execution stub for
UiPath.Agent_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Agent.exe
2019-09-03 21:30:53> LogHost: Rigging execution stub for
UiPath.Executor_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Executor.exe
2019-09-03 21:30:53> LogHost: Rigging execution stub for
UiPath.Explorer.Launcher_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Explorer.Launcher.exe
2019-09-03 21:30:53> LogHost: Rigging execution stub for
UiPath.Service.UserHost_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Service.UserHost.exe
2019-09-03 21:30:53> LogHost: Rigging execution stub for
UiPath.Studio_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Studio.exe
2019-09-03 21:31:13> ApplyReleasesImpl: Squirrel Enabled Apps:
[C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\UiPath.Studio.exe]
2019-09-03 21:31:34> ApplyReleasesImpl: Couldn't run Squirrel hook, continuing:
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\UiPath.Studio.exe:
System.OperationCanceledException: The operation was canceled.
   at System.Threading.CancellationToken.ThrowOperationCanceledException()
   at Squirrel.Utility.<>c__DisplayClass12_0.<InvokeProcessAsync>b__0()
   at System.Threading.Tasks.Task.InnerInvoke()
   at System.Threading.Tasks.Task.Execute()
```

```
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<InvokeProcessAsync>d__12.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.ExceptionServices.ExceptionDispatchInfo.Throw()
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at
Squirrel.UpdateManager.ApplyReleasesImpl.<>c__DisplayClass10_0.<<invokePostInsta
ll>b__0>d.MoveNext()
2019-09-03 21:31:35> ApplyReleasesImpl: Starting fixPinnedExecutables
2019-09-03 21:31:36> ApplyReleasesImpl: fixPinnedExecutables: PinnedExecutables
directory doesn't exitsts, skiping...
2019-09-03 21:31:36> ApplyReleasesImpl: Fixing up tray icons
2019-09-03 21:31:37> ApplyReleasesImpl: cleanDeadVersions: for version 19.8.0
2019-09-03 21:31:37> ApplyReleasesImpl: cleanDeadVersions: exclude folder app-
19.8.0
2019-09-04 13:59:42> Program: Starting Squirrel Updater: --install .
2019-09-04 13:59:43> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-09-04 13:59:44> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-09-04 13:59:44> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-09-04 14:00:00> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\third_party\abseil
-cpp\absl\synchronization: System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-09-04 14:00:00> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\third_party\abseil
-cpp\absl: System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-09-04 14:00:00> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\third_party\abseil
-cpp: System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-09-04 14:00:01> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
```

```
19.8.0\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\third_party:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-09-04 14:00:01> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules\grpc\deps\grpc:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-09-04 14:00:01> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules\grpc\deps: System.IO.IOException:
The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-09-04 14:00:01> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules\readable-stream\doc:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-09-04 14:00:02> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules\readable-stream:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-09-04 14:00:03> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules\grpc: System.IO.IOException: The
directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
```

```
2019-09-04 14:00:12> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.8.0\AgentDesktop\resources\app\node_modules: System.IO.IOException: The
directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-09-04 14:00:12> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\AgentDesktop\resources\app:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-09-04 14:00:12> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\AgentDesktop\resources:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-09-04 14:00:12> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\AgentDesktop:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-09-04 14:00:12> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0: System.IO.IOException: The
directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-09-04 14:00:12> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath: System.IO.IOException: The directory is not
empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-09-04 14:00:12> CheckForUpdateImpl: Couldn't write out staging user ID,
this user probably shouldn't get beta anything:
System.IO.DirectoryNotFoundException: Could not find a part of the path
```

```
'C:\Users\Dell\AppData\Local\UiPath\packages\.betaId'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share, Int32 bufferSize, FileOptions options, String msgPath, Boolean
bFromProxy, Boolean useLongPath, Boolean checkHost)
   at System.IO.StreamWriter.CreateFile(String path, Boolean append, Boolean
checkHost)
   at System.IO.StreamWriter..ctor(String path, Boolean append, Encoding
encoding, Int32 bufferSize, Boolean checkHost)
   at System.IO.File.InternalWriteAllText(String path, String contents, Encoding
encoding, Boolean checkHost)
   at System.IO.File.WriteAllText(String path, String contents, Encoding
encoding)
   at Squirrel.UpdateManager.CheckForUpdateImpl.getOrCreateStagedUserId()
2019-09-04 14:00:12> CheckForUpdateImpl: Failed to load local releases, starting
from scratch: System.IO.DirectoryNotFoundException: Could not find a part of the
path 'C:\Users\Dell\AppData\Local\UiPath\packages\RELEASES'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share)
   at Squirrel.Utility.LoadLocalReleases(String localReleaseFile)
   at Squirrel.UpdateManager.CheckForUpdateImpl.<CheckForUpdate>d__2.MoveNext()
2019-09-04 14:00:12> CheckForUpdateImpl: Reading RELEASES file from
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-09-04 14:00:12> CheckForUpdateImpl: First run or local directory is
corrupt, starting from scratch
2019-09-04 14:00:16> ApplyReleasesImpl: Found partially applied release folder,
killing it: C:\Users\Dell\AppData\Local\UiPath\app-19.8.0
2019-09-04 14:00:18> ApplyReleasesImpl: Writing files to app directory:
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0
2019-09-04 14:01:09> LogHost: Rigging execution stub for
UiPath.Agent_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Agent.exe
2019-09-04 14:01:09> LogHost: Rigging execution stub for
UiPath.Executor_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Executor.exe
2019-09-04 14:01:09> LogHost: Rigging execution stub for
UiPath.Explorer.Launcher_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Explorer.Launcher.exe
2019-09-04 14:01:09> LogHost: Rigging execution stub for
UiPath.Service.UserHost_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Service.UserHost.exe
2019-09-04 14:01:09> LogHost: Rigging execution stub for
UiPath.Studio_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Studio.exe
2019-09-04 14:01:24> ApplyReleasesImpl: Squirrel Enabled Apps:
[C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\UiPath.Studio.exe]
2019-09-04 14:01:40> ApplyReleasesImpl: Couldn't run Squirrel hook, continuing:
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\UiPath.Studio.exe:
System.OperationCanceledException: The operation was canceled.
   at System.Threading.CancellationToken.ThrowOperationCanceledException()
   at Squirrel.Utility.<>c__DisplayClass12_0.<InvokeProcessAsync>b__0()
   at System.Threading.Tasks.Task.InnerInvoke()
   at System.Threading.Tasks.Task.Execute()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
```

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   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<InvokeProcessAsync>d__12.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at
Squirrel.UpdateManager.ApplyReleasesImpl.<>c__DisplayClass10_0.<<invokePostInsta
ll>b__0>d.MoveNext()
2019-09-04 14:01:41> ApplyReleasesImpl: Starting fixPinnedExecutables
2019-09-04 14:01:41> ApplyReleasesImpl: Examining Pin: Firefox.lnk
2019-09-04 14:01:42> ApplyReleasesImpl: Examining Pin: Google Chrome.lnk
2019-09-04 14:01:42> ApplyReleasesImpl: Examining Pin: Internet Explorer.lnk
2019-09-04 14:01:42> ApplyReleasesImpl: Examining Pin: Windows Explorer.lnk
2019-09-04 14:01:43> ApplyReleasesImpl: Examining Pin: Windows Media Player.lnk
2019-09-04 14:01:43> ApplyReleasesImpl: Fixing up tray icons
2019-09-04 14:01:43> ApplyReleasesImpl: cleanDeadVersions: for version 19.8.0
2019-09-04 14:01:43> ApplyReleasesImpl: cleanDeadVersions: exclude folder app-
19.8.0
2019-09-04 14:04:59> Program: Starting Squirrel Updater: --install .
2019-09-04 14:04:59> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-09-04 14:04:59> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-09-04 14:04:59> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-09-04 14:05:11> IEnableLogger: Failed to copy Update.exe to
C:\Users\Dell\AppData\Local\UiPath\Update.exe:
System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
2019-09-04 14:05:12> Unhandled exception: System.AggregateException: One or more
errors occurred. ---> System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
   at Squirrel.Utility.ErrorIfThrows(IEnableLogger This, Action block, String
message)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()
   --- End of inner exception stack trace ---
   at System.Threading.Tasks.Task.ThrowIfExceptional(Boolean
includeTaskCanceledExceptions)
   at System.Threading.Tasks.Task.Wait(Int32 millisecondsTimeout,
CancellationToken cancellationToken)
   at System.Threading.Tasks.Task.Wait()
   at Squirrel.Update.Program.executeCommandLine(String[] args)
   at Squirrel.Update.Program.main(String[] args)
---> (Inner Exception #0) System.UnauthorizedAccessException: Access to the path
```

```
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
   at Squirrel.Utility.ErrorIfThrows(IEnableLogger This, Action block, String
message)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()<---

2019-09-04 14:17:30> Program: Starting Squirrel Updater: --install .
2019-09-04 14:17:30> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-09-04 14:17:30> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-09-04 14:17:31> CheckForUpdateImpl: Couldn't write out staging user ID,
this user probably shouldn't get beta anything:
System.IO.DirectoryNotFoundException: Could not find a part of the path
'C:\Users\Dell\AppData\Local\UiPath\packages\.betaId'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share, Int32 bufferSize, FileOptions options, String msgPath, Boolean
bFromProxy, Boolean useLongPath, Boolean checkHost)
   at System.IO.StreamWriter.CreateFile(String path, Boolean append, Boolean
checkHost)
   at System.IO.StreamWriter..ctor(String path, Boolean append, Encoding
encoding, Int32 bufferSize, Boolean checkHost)
   at System.IO.File.InternalWriteAllText(String path, String contents, Encoding
encoding, Boolean checkHost)
   at System.IO.File.WriteAllText(String path, String contents, Encoding
encoding)
   at Squirrel.UpdateManager.CheckForUpdateImpl.getOrCreateStagedUserId()
2019-09-04 14:17:32> CheckForUpdateImpl: Failed to load local releases, starting
from scratch: System.IO.DirectoryNotFoundException: Could not find a part of the
path 'C:\Users\Dell\AppData\Local\UiPath\packages\RELEASES'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share)
   at Squirrel.Utility.LoadLocalReleases(String localReleaseFile)
   at Squirrel.UpdateManager.CheckForUpdateImpl.<CheckForUpdate>d__2.MoveNext()
2019-09-04 14:17:32> CheckForUpdateImpl: Reading RELEASES file from
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-09-04 14:17:32> CheckForUpdateImpl: First run or local directory is
corrupt, starting from scratch
2019-09-04 14:17:34> ApplyReleasesImpl: Writing files to app directory:
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0
2019-09-04 14:18:21> LogHost: Rigging execution stub for
UiPath.Agent_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Agent.exe
2019-09-04 14:18:21> LogHost: Rigging execution stub for
UiPath.Executor_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Executor.exe
2019-09-04 14:18:21> LogHost: Rigging execution stub for
```

```
UiPath.Explorer.Launcher_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Explorer.Launcher.exe
2019-09-04 14:18:22> LogHost: Rigging execution stub for
UiPath.Service.UserHost_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Service.UserHost.exe
2019-09-04 14:18:22> LogHost: Rigging execution stub for
UiPath.Studio_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Studio.exe
2019-09-04 14:18:28> ApplyReleasesImpl: Squirrel Enabled Apps:
[C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\UiPath.Studio.exe]
2019-09-04 14:18:45> ApplyReleasesImpl: Couldn't run Squirrel hook, continuing:
C:\Users\Dell\AppData\Local\UiPath\app-19.8.0\UiPath.Studio.exe:
System.OperationCanceledException: The operation was canceled.
   at System.Threading.CancellationToken.ThrowOperationCanceledException()
   at Squirrel.Utility.<>c__DisplayClass12_0.<InvokeProcessAsync>b__0()
   at System.Threading.Tasks.Task.InnerInvoke()
   at System.Threading.Tasks.Task.Execute()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<InvokeProcessAsync>d__12.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at
Squirrel.UpdateManager.ApplyReleasesImpl.<>c__DisplayClass10_0.<<invokePostInsta
ll>b__0>d.MoveNext()
2019-09-04 14:18:45> ApplyReleasesImpl: Starting fixPinnedExecutables
2019-09-04 14:18:45> ApplyReleasesImpl: Examining Pin: Firefox.lnk
2019-09-04 14:18:45> ApplyReleasesImpl: Examining Pin: Google Chrome.lnk
2019-09-04 14:18:45> ApplyReleasesImpl: Examining Pin: Internet Explorer.lnk
2019-09-04 14:18:46> ApplyReleasesImpl: Examining Pin: Windows Explorer.lnk
2019-09-04 14:18:46> ApplyReleasesImpl: Examining Pin: Windows Media Player.lnk
2019-09-04 14:18:46> ApplyReleasesImpl: Fixing up tray icons
2019-09-04 14:18:46> ApplyReleasesImpl: cleanDeadVersions: for version 19.8.0
2019-09-04 14:18:46> ApplyReleasesImpl: cleanDeadVersions: exclude folder app-
19.8.0
2019-10-22 12:50:25> Program: Starting Squirrel Updater: --install .
2019-10-22 12:50:26> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 12:50:27> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-10-22 12:50:27> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-10-22 12:50:29> CheckForUpdateImpl: Couldn't write out staging user ID,
this user probably shouldn't get beta anything:
System.IO.DirectoryNotFoundException: Could not find a part of the path
'C:\Users\Dell\AppData\Local\UiPath\packages\.betaId'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share, Int32 bufferSize, FileOptions options, String msgPath, Boolean
bFromProxy, Boolean useLongPath, Boolean checkHost)
   at System.IO.StreamWriter.CreateFile(String path, Boolean append, Boolean
checkHost)
   at System.IO.StreamWriter..ctor(String path, Boolean append, Encoding
encoding, Int32 bufferSize, Boolean checkHost)
```

```
   at System.IO.File.InternalWriteAllText(String path, String contents, Encoding
encoding, Boolean checkHost)
   at System.IO.File.WriteAllText(String path, String contents, Encoding
encoding)
   at Squirrel.UpdateManager.CheckForUpdateImpl.getOrCreateStagedUserId()
2019-10-22 12:50:29> CheckForUpdateImpl: Failed to load local releases, starting
from scratch: System.IO.DirectoryNotFoundException: Could not find a part of the
path 'C:\Users\Dell\AppData\Local\UiPath\packages\RELEASES'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share)
   at Squirrel.Utility.LoadLocalReleases(String localReleaseFile)
   at Squirrel.UpdateManager.CheckForUpdateImpl.<CheckForUpdate>d__2.MoveNext()
2019-10-22 12:50:29> CheckForUpdateImpl: Reading RELEASES file from
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 12:50:30> CheckForUpdateImpl: First run or local directory is
corrupt, starting from scratch
2019-10-22 12:50:44> ApplyReleasesImpl: Writing files to app directory:
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2
2019-10-22 12:52:15> LogHost: Rigging execution stub for
UiPath.Agent_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Agent.exe
2019-10-22 12:52:15> LogHost: Rigging execution stub for
UiPath.Executor_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Executor.exe
2019-10-22 12:52:15> LogHost: Rigging execution stub for
UiPath.Explorer.Launcher_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Explorer.Launcher.exe
2019-10-22 12:52:15> LogHost: Rigging execution stub for
UiPath.Service.UserHost_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Service.UserHost.exe
2019-10-22 12:52:16> LogHost: Rigging execution stub for
UiPath.Studio_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Studio.exe
2019-10-22 12:52:32> ApplyReleasesImpl: Squirrel Enabled Apps:
[C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\UiPath.Studio.exe]
2019-10-22 12:52:47> ApplyReleasesImpl: Couldn't run Squirrel hook, continuing:
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\UiPath.Studio.exe:
System.OperationCanceledException: The operation was canceled.
   at System.Threading.CancellationToken.ThrowOperationCanceledException()
   at Squirrel.Utility.<>c__DisplayClass12_0.<InvokeProcessAsync>b__0()
   at System.Threading.Tasks.Task.InnerInvoke()
   at System.Threading.Tasks.Task.Execute()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<InvokeProcessAsync>d__12.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at
Squirrel.UpdateManager.ApplyReleasesImpl.<>c__DisplayClass10_0.<<invokePostInsta
ll>b__0>d.MoveNext()
2019-10-22 12:52:49> ApplyReleasesImpl: Starting fixPinnedExecutables
2019-10-22 12:52:49> ApplyReleasesImpl: Examining Pin: Chromium.lnk
2019-10-22 12:52:49> ApplyReleasesImpl: Examining Pin: Firefox.lnk
```

```
2019-10-22 12:52:49> ApplyReleasesImpl: Examining Pin: Google Chrome.lnk
2019-10-22 12:52:49> ApplyReleasesImpl: Examining Pin: Internet Explorer.lnk
2019-10-22 12:52:49> ApplyReleasesImpl: Examining Pin: Windows Explorer.lnk
2019-10-22 12:52:49> ApplyReleasesImpl: Examining Pin: Windows Media Player.lnk
2019-10-22 12:52:49> ApplyReleasesImpl: Fixing up tray icons
2019-10-22 12:52:49> ApplyReleasesImpl: cleanDeadVersions: for version 19.9.2
2019-10-22 12:52:49> ApplyReleasesImpl: cleanDeadVersions: exclude folder app-
19.9.2
2019-10-22 13:32:05> Program: Starting Squirrel Updater: --install .
2019-10-22 13:32:09> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 13:32:10> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-10-22 13:32:10> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-10-22 13:32:41> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\src\core\ext\upb-
generated: System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 13:32:41> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\src\core\ext:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 13:32:41> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\src\core:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 13:32:41> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\src:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 13:32:41> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc:
System.IO.IOException: The directory is not empty.
```

```
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 13:32:41> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps: System.IO.IOException:
The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 13:32:41> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc: System.IO.IOException: The
directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 13:32:41> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\https-proxy-
agent\node_modules\debug: System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 13:32:41> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\https-proxy-agent\node_modules:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 13:32:41> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\https-proxy-agent:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 13:32:43> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules: System.IO.IOException: The
```

```
directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 13:32:43> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\AgentDesktop\resources\app:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 13:32:43> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\AgentDesktop\resources:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 13:32:43> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\AgentDesktop:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 13:32:43> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2: System.IO.IOException: The
directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 13:32:43> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath: System.IO.IOException: The directory is not
empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 13:32:50> CheckForUpdateImpl: Couldn't write out staging user ID,
this user probably shouldn't get beta anything:
System.IO.DirectoryNotFoundException: Could not find a part of the path
'C:\Users\Dell\AppData\Local\UiPath\packages\.betaId'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
```

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Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share, Int32 bufferSize, FileOptions options, String msgPath, Boolean
bFromProxy, Boolean useLongPath, Boolean checkHost)
   at System.IO.StreamWriter.CreateFile(String path, Boolean append, Boolean
checkHost)
   at System.IO.StreamWriter..ctor(String path, Boolean append, Encoding
encoding, Int32 bufferSize, Boolean checkHost)
   at System.IO.File.InternalWriteAllText(String path, String contents, Encoding
encoding, Boolean checkHost)
   at System.IO.File.WriteAllText(String path, String contents, Encoding
encoding)
   at Squirrel.UpdateManager.CheckForUpdateImpl.getOrCreateStagedUserId()
2019-10-22 13:32:50> CheckForUpdateImpl: Failed to load local releases, starting
from scratch: System.IO.DirectoryNotFoundException: Could not find a part of the
path 'C:\Users\Dell\AppData\Local\UiPath\packages\RELEASES'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share)
   at Squirrel.Utility.LoadLocalReleases(String localReleaseFile)
   at Squirrel.UpdateManager.CheckForUpdateImpl.<CheckForUpdate>d__2.MoveNext()
2019-10-22 13:32:50> CheckForUpdateImpl: Reading RELEASES file from
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 13:32:52> CheckForUpdateImpl: First run or local directory is
corrupt, starting from scratch
2019-10-22 13:34:09> ApplyReleasesImpl: Found partially applied release folder,
killing it: C:\Users\Dell\AppData\Local\UiPath\app-19.9.2
2019-10-22 13:34:09> ApplyReleasesImpl: Writing files to app directory:
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2
2019-10-22 13:36:41> LogHost: Rigging execution stub for
UiPath.Agent_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Agent.exe
2019-10-22 13:36:41> LogHost: Rigging execution stub for
UiPath.Executor_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Executor.exe
2019-10-22 13:36:41> LogHost: Rigging execution stub for
UiPath.Explorer.Launcher_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Explorer.Launcher.exe
2019-10-22 13:36:41> LogHost: Rigging execution stub for
UiPath.Service.UserHost_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Service.UserHost.exe
2019-10-22 13:36:42> LogHost: Rigging execution stub for
UiPath.Studio_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Studio.exe
2019-10-22 13:37:11> ApplyReleasesImpl: Squirrel Enabled Apps:
[C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\UiPath.Studio.exe]
2019-10-22 13:37:27> ApplyReleasesImpl: Couldn't run Squirrel hook, continuing:
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\UiPath.Studio.exe:
System.OperationCanceledException: The operation was canceled.
   at System.Threading.CancellationToken.ThrowOperationCanceledException()
   at Squirrel.Utility.<>c__DisplayClass12_0.<InvokeProcessAsync>b__0()
   at System.Threading.Tasks.Task.InnerInvoke()
   at System.Threading.Tasks.Task.Execute()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
```

```
   at Squirrel.Utility.<InvokeProcessAsync>d__12.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at
Squirrel.UpdateManager.ApplyReleasesImpl.<>c__DisplayClass10_0.<<invokePostInsta
ll>b__0>d.MoveNext()
2019-10-22 13:37:29> ApplyReleasesImpl: Starting fixPinnedExecutables
2019-10-22 13:37:29> ApplyReleasesImpl: Examining Pin: Chromium.lnk
2019-10-22 13:37:29> ApplyReleasesImpl: Examining Pin: Firefox.lnk
2019-10-22 13:37:29> ApplyReleasesImpl: Examining Pin: Google Chrome.lnk
2019-10-22 13:37:29> ApplyReleasesImpl: Examining Pin: Internet Explorer.lnk
2019-10-22 13:37:29> ApplyReleasesImpl: Examining Pin: Windows Explorer.lnk
2019-10-22 13:37:29> ApplyReleasesImpl: Examining Pin: Windows Media Player.lnk
2019-10-22 13:37:29> ApplyReleasesImpl: Fixing up tray icons
2019-10-22 13:37:30> ApplyReleasesImpl: cleanDeadVersions: for version 19.9.2
2019-10-22 13:37:30> ApplyReleasesImpl: cleanDeadVersions: exclude folder app-
19.9.2
2019-10-22 14:09:01> Program: Starting Squirrel Updater: --install .
C:\Users\Dell\Documents\UiPath\BlankProcess1\Open browser.xaml
2019-10-22 14:09:02> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 14:09:03> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-10-22 14:09:03> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-10-22 14:09:34> IEnableLogger: Failed to copy Update.exe to
C:\Users\Dell\AppData\Local\UiPath\Update.exe:
System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
2019-10-22 14:09:34> Unhandled exception: System.AggregateException: One or more
errors occurred. ---> System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
   at Squirrel.Utility.ErrorIfThrows(IEnableLogger This, Action block, String
message)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()
   --- End of inner exception stack trace ---
   at System.Threading.Tasks.Task.ThrowIfExceptional(Boolean
includeTaskCanceledExceptions)
   at System.Threading.Tasks.Task.Wait(Int32 millisecondsTimeout,
CancellationToken cancellationToken)
   at System.Threading.Tasks.Task.Wait()
   at Squirrel.Update.Program.executeCommandLine(String[] args)
   at Squirrel.Update.Program.main(String[] args)
---> (Inner Exception #0) System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
```

```
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
   at Squirrel.Utility.ErrorIfThrows(IEnableLogger This, Action block, String
message)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()<---

2019-10-22 14:18:44> Program: Starting Squirrel Updater: --install .
2019-10-22 14:18:46> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 14:18:48> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-10-22 14:18:48> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-10-22 14:18:50> Utility: The files inside
C:\Users\Dell\AppData\Local\UiPath could not be read
2019-10-22 14:18:50> Utility: The directories inside
C:\Users\Dell\AppData\Local\UiPath could not be read
2019-10-22 14:18:51> IEnableLogger: Failed to remove existing directory on full
install, is the app still running???: System.UnauthorizedAccessException: Access
to the path 'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
2019-10-22 14:18:52> Unhandled exception: System.AggregateException: One or more
errors occurred. ---> System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at System.Runtime.CompilerServices.TaskAwaiter.ValidateEnd(Task task)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()
   --- End of inner exception stack trace ---
   at System.Threading.Tasks.Task.ThrowIfExceptional(Boolean
includeTaskCanceledExceptions)
   at System.Threading.Tasks.Task.Wait(Int32 millisecondsTimeout,
CancellationToken cancellationToken)
   at System.Threading.Tasks.Task.Wait()
   at Squirrel.Update.Program.executeCommandLine(String[] args)
   at Squirrel.Update.Program.main(String[] args)
---> (Inner Exception #0) System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath' is denied.
```

```
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at System.Runtime.CompilerServices.TaskAwaiter.ValidateEnd(Task task)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()<---

2019-10-22 14:19:46> Program: Starting Squirrel Updater: --install .
2019-10-22 14:19:46> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 14:19:46> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-10-22 14:19:46> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-10-22 14:19:47> Utility: The files inside
C:\Users\Dell\AppData\Local\UiPath could not be read
2019-10-22 14:19:47> Utility: The directories inside
C:\Users\Dell\AppData\Local\UiPath could not be read
2019-10-22 14:19:47> IEnableLogger: Failed to remove existing directory on full
install, is the app still running???: System.UnauthorizedAccessException: Access
to the path 'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
2019-10-22 14:19:47> Unhandled exception: System.AggregateException: One or more
errors occurred. ---> System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at System.Runtime.CompilerServices.TaskAwaiter.ValidateEnd(Task task)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()
   --- End of inner exception stack trace ---
   at System.Threading.Tasks.Task.ThrowIfExceptional(Boolean
includeTaskCanceledExceptions)
   at System.Threading.Tasks.Task.Wait(Int32 millisecondsTimeout,
CancellationToken cancellationToken)
```

```
   at System.Threading.Tasks.Task.Wait()
   at Squirrel.Update.Program.executeCommandLine(String[] args)
   at Squirrel.Update.Program.main(String[] args)
---> (Inner Exception #0) System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at System.Runtime.CompilerServices.TaskAwaiter.ValidateEnd(Task task)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()<---

2019-10-22 14:22:47> Program: Starting Squirrel Updater: --install .
2019-10-22 14:22:48> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 14:22:49> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-10-22 14:22:49> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-10-22 14:22:51> Utility: The files inside
C:\Users\Dell\AppData\Local\UiPath could not be read
2019-10-22 14:22:51> Utility: The directories inside
C:\Users\Dell\AppData\Local\UiPath could not be read
2019-10-22 14:22:52> IEnableLogger: Failed to remove existing directory on full
install, is the app still running???: System.UnauthorizedAccessException: Access
to the path 'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
2019-10-22 14:22:52> Unhandled exception: System.AggregateException: One or more
errors occurred. ---> System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at System.Runtime.CompilerServices.TaskAwaiter.ValidateEnd(Task task)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()
```

```
   --- End of inner exception stack trace ---
   at System.Threading.Tasks.Task.ThrowIfExceptional(Boolean
includeTaskCanceledExceptions)
   at System.Threading.Tasks.Task.Wait(Int32 millisecondsTimeout,
CancellationToken cancellationToken)
   at System.Threading.Tasks.Task.Wait()
   at Squirrel.Update.Program.executeCommandLine(String[] args)
   at Squirrel.Update.Program.main(String[] args)
---> (Inner Exception #0) System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at System.Runtime.CompilerServices.TaskAwaiter.ValidateEnd(Task task)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()<---

2019-10-22 14:23:53> Program: Starting Squirrel Updater: --install .
2019-10-22 14:23:53> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 14:23:53> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-10-22 14:23:53> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-10-22 14:23:53> Utility: The files inside
C:\Users\Dell\AppData\Local\UiPath could not be read
2019-10-22 14:23:53> Utility: The directories inside
C:\Users\Dell\AppData\Local\UiPath could not be read
2019-10-22 14:23:53> IEnableLogger: Failed to remove existing directory on full
install, is the app still running???: System.UnauthorizedAccessException: Access
to the path 'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
2019-10-22 14:23:53> Unhandled exception: System.AggregateException: One or more
errors occurred. ---> System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
```

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   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at System.Runtime.CompilerServices.TaskAwaiter.ValidateEnd(Task task)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()
   --- End of inner exception stack trace ---
   at System.Threading.Tasks.Task.ThrowIfExceptional(Boolean
includeTaskCanceledExceptions)
   at System.Threading.Tasks.Task.Wait(Int32 millisecondsTimeout,
CancellationToken cancellationToken)
   at System.Threading.Tasks.Task.Wait()
   at Squirrel.Update.Program.executeCommandLine(String[] args)
   at Squirrel.Update.Program.main(String[] args)
---> (Inner Exception #0) System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at System.Runtime.CompilerServices.TaskAwaiter.ValidateEnd(Task task)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()<---

2019-10-22 15:20:11> Program: Starting Squirrel Updater: --install .
--rerunningWithoutUAC
2019-10-22 15:20:12> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 15:20:13> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-10-22 15:20:14> CheckForUpdateImpl: Couldn't write out staging user ID,
this user probably shouldn't get beta anything:
System.IO.DirectoryNotFoundException: Could not find a part of the path
'C:\Users\Dell\AppData\Local\UiPath\packages\.betaId'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share, Int32 bufferSize, FileOptions options, String msgPath, Boolean
bFromProxy, Boolean useLongPath, Boolean checkHost)
   at System.IO.StreamWriter.CreateFile(String path, Boolean append, Boolean
checkHost)
   at System.IO.StreamWriter..ctor(String path, Boolean append, Encoding
encoding, Int32 bufferSize, Boolean checkHost)
   at System.IO.File.InternalWriteAllText(String path, String contents, Encoding
encoding, Boolean checkHost)
   at System.IO.File.WriteAllText(String path, String contents, Encoding
encoding)
   at Squirrel.UpdateManager.CheckForUpdateImpl.getOrCreateStagedUserId()
2019-10-22 15:20:14> CheckForUpdateImpl: Failed to load local releases, starting
from scratch: System.IO.DirectoryNotFoundException: Could not find a part of the
path 'C:\Users\Dell\AppData\Local\UiPath\packages\RELEASES'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
```

```
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share)
   at Squirrel.Utility.LoadLocalReleases(String localReleaseFile)
   at Squirrel.UpdateManager.CheckForUpdateImpl.<CheckForUpdate>d__2.MoveNext()
2019-10-22 15:20:14> CheckForUpdateImpl: Reading RELEASES file from
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 15:20:14> CheckForUpdateImpl: First run or local directory is
corrupt, starting from scratch
2019-10-22 15:20:36> ApplyReleasesImpl: Writing files to app directory:
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2
2019-10-22 15:22:16> LogHost: Rigging execution stub for
UiPath.Agent_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Agent.exe
2019-10-22 15:22:16> LogHost: Rigging execution stub for
UiPath.Executor_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Executor.exe
2019-10-22 15:22:16> LogHost: Rigging execution stub for
UiPath.Explorer.Launcher_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Explorer.Launcher.exe
2019-10-22 15:22:16> LogHost: Rigging execution stub for
UiPath.Service.UserHost_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Service.UserHost.exe
2019-10-22 15:22:17> LogHost: Rigging execution stub for
UiPath.Studio_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Studio.exe
2019-10-22 15:22:41> ApplyReleasesImpl: Squirrel Enabled Apps:
[C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\UiPath.Studio.exe]
2019-10-22 15:22:58> ApplyReleasesImpl: Couldn't run Squirrel hook, continuing:
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\UiPath.Studio.exe:
System.OperationCanceledException: The operation was canceled.
   at System.Threading.CancellationToken.ThrowOperationCanceledException()
   at Squirrel.Utility.<>c__DisplayClass12_0.<InvokeProcessAsync>b__0()
   at System.Threading.Tasks.Task.InnerInvoke()
   at System.Threading.Tasks.Task.Execute()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<InvokeProcessAsync>d__12.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at
Squirrel.UpdateManager.ApplyReleasesImpl.<>c__DisplayClass10_0.<<invokePostInsta
ll>b__0>d.MoveNext()
2019-10-22 15:22:59> ApplyReleasesImpl: Starting fixPinnedExecutables
2019-10-22 15:22:59> ApplyReleasesImpl: Examining Pin: Chromium.lnk
2019-10-22 15:22:59> ApplyReleasesImpl: Examining Pin: Firefox.lnk
2019-10-22 15:22:59> ApplyReleasesImpl: Examining Pin: Google Chrome.lnk
2019-10-22 15:23:00> ApplyReleasesImpl: Examining Pin: Internet Explorer.lnk
2019-10-22 15:23:00> ApplyReleasesImpl: Examining Pin: Windows Explorer.lnk
2019-10-22 15:23:00> ApplyReleasesImpl: Examining Pin: Windows Media Player.lnk
2019-10-22 15:23:00> ApplyReleasesImpl: Fixing up tray icons
2019-10-22 15:23:00> ApplyReleasesImpl: cleanDeadVersions: for version 19.9.2
2019-10-22 15:23:00> ApplyReleasesImpl: cleanDeadVersions: exclude folder app-
19.9.2
2019-10-22 15:30:24> Program: Starting Squirrel Updater: --install .
2019-10-22 15:30:24> Program: Starting install, writing to
```

```
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 15:30:24> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-10-22 15:30:24> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-10-22 15:30:46> CheckForUpdateImpl: Couldn't write out staging user ID,
this user probably shouldn't get beta anything:
System.IO.DirectoryNotFoundException: Could not find a part of the path
'C:\Users\Dell\AppData\Local\UiPath\packages\.betaId'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share, Int32 bufferSize, FileOptions options, String msgPath, Boolean
bFromProxy, Boolean useLongPath, Boolean checkHost)
   at System.IO.StreamWriter.CreateFile(String path, Boolean append, Boolean
checkHost)
   at System.IO.StreamWriter..ctor(String path, Boolean append, Encoding
encoding, Int32 bufferSize, Boolean checkHost)
   at System.IO.File.InternalWriteAllText(String path, String contents, Encoding
encoding, Boolean checkHost)
   at System.IO.File.WriteAllText(String path, String contents, Encoding
encoding)
   at Squirrel.UpdateManager.CheckForUpdateImpl.getOrCreateStagedUserId()
2019-10-22 15:30:46> CheckForUpdateImpl: Failed to load local releases, starting
from scratch: System.IO.DirectoryNotFoundException: Could not find a part of the
path 'C:\Users\Dell\AppData\Local\UiPath\packages\RELEASES'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share)
   at Squirrel.Utility.LoadLocalReleases(String localReleaseFile)
   at Squirrel.UpdateManager.CheckForUpdateImpl.<CheckForUpdate>d__2.MoveNext()
2019-10-22 15:30:46> CheckForUpdateImpl: Reading RELEASES file from
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 15:30:46> CheckForUpdateImpl: First run or local directory is
corrupt, starting from scratch
2019-10-22 15:30:53> ApplyReleasesImpl: Writing files to app directory:
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2
2019-10-22 15:31:44> LogHost: Rigging execution stub for
UiPath.Agent_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Agent.exe
2019-10-22 15:31:45> LogHost: Rigging execution stub for
UiPath.Executor_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Executor.exe
2019-10-22 15:31:45> LogHost: Rigging execution stub for
UiPath.Explorer.Launcher_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Explorer.Launcher.exe
2019-10-22 15:31:46> LogHost: Rigging execution stub for
UiPath.Service.UserHost_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Service.UserHost.exe
2019-10-22 15:31:56> LogHost: Rigging execution stub for
UiPath.Studio_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Studio.exe
2019-10-22 15:32:04> ApplyReleasesImpl: Squirrel Enabled Apps:
[C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\UiPath.Studio.exe]
2019-10-22 15:32:29> ApplyReleasesImpl: Starting fixPinnedExecutables
2019-10-22 15:32:29> ApplyReleasesImpl: Examining Pin: Chromium.lnk
2019-10-22 15:32:29> ApplyReleasesImpl: Examining Pin: Firefox.lnk
```

```
2019-10-22 15:32:29> ApplyReleasesImpl: Examining Pin: Google Chrome.lnk
2019-10-22 15:32:29> ApplyReleasesImpl: Examining Pin: Internet Explorer.lnk
2019-10-22 15:32:29> ApplyReleasesImpl: Examining Pin: Windows Explorer.lnk
2019-10-22 15:32:29> ApplyReleasesImpl: Examining Pin: Windows Media Player.lnk
2019-10-22 15:32:29> ApplyReleasesImpl: Fixing up tray icons
2019-10-22 15:32:30> ApplyReleasesImpl: cleanDeadVersions: for version 19.9.2
2019-10-22 15:32:30> ApplyReleasesImpl: cleanDeadVersions: exclude folder app-
19.9.2
2019-10-22 15:42:17> Program: Starting Squirrel Updater: --install .
--rerunningWithoutUAC
2019-10-22 15:42:18> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 15:42:19> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-10-22 15:42:19> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-10-22 15:42:30> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\src\core\lib\secur
ity\credentials: System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 15:42:30> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\src\core\lib\secur
ity: System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 15:42:30> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\src\core\lib:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 15:42:30> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\src\core:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 15:42:30> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\src:
System.IO.IOException: The directory is not empty.
```

```
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 15:42:31> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 15:42:31> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps: System.IO.IOException:
The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 15:42:31> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc: System.IO.IOException: The
directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 15:42:36> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules: System.IO.IOException: The
directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 15:42:36> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\AgentDesktop\resources\app:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 15:42:36> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\AgentDesktop\resources:
System.IO.IOException: The directory is not empty.
```

```
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 15:42:36> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\AgentDesktop:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 15:42:36> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2: System.IO.IOException: The
directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 15:42:36> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath: System.IO.IOException: The directory is not
empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 15:42:37> CheckForUpdateImpl: Couldn't write out staging user ID,
this user probably shouldn't get beta anything:
System.IO.DirectoryNotFoundException: Could not find a part of the path
'C:\Users\Dell\AppData\Local\UiPath\packages\.betaId'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share, Int32 bufferSize, FileOptions options, String msgPath, Boolean
bFromProxy, Boolean useLongPath, Boolean checkHost)
   at System.IO.StreamWriter.CreateFile(String path, Boolean append, Boolean
checkHost)
   at System.IO.StreamWriter..ctor(String path, Boolean append, Encoding
encoding, Int32 bufferSize, Boolean checkHost)
   at System.IO.File.InternalWriteAllText(String path, String contents, Encoding
encoding, Boolean checkHost)
   at System.IO.File.WriteAllText(String path, String contents, Encoding
encoding)
   at Squirrel.UpdateManager.CheckForUpdateImpl.getOrCreateStagedUserId()
2019-10-22 15:42:37> CheckForUpdateImpl: Failed to load local releases, starting
from scratch: System.IO.DirectoryNotFoundException: Could not find a part of the
path 'C:\Users\Dell\AppData\Local\UiPath\packages\RELEASES'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
```

```
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share)
   at Squirrel.Utility.LoadLocalReleases(String localReleaseFile)
   at Squirrel.UpdateManager.CheckForUpdateImpl.<CheckForUpdate>d__2.MoveNext()
2019-10-22 15:42:37> CheckForUpdateImpl: Reading RELEASES file from
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 15:42:37> CheckForUpdateImpl: First run or local directory is
corrupt, starting from scratch
2019-10-22 15:42:42> ApplyReleasesImpl: Found partially applied release folder,
killing it: C:\Users\Dell\AppData\Local\UiPath\app-19.9.2
2019-10-22 15:42:42> ApplyReleasesImpl: Writing files to app directory:
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2
2019-10-22 15:44:22> LogHost: Rigging execution stub for
UiPath.Agent_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Agent.exe
2019-10-22 15:44:22> LogHost: Rigging execution stub for
UiPath.Executor_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Executor.exe
2019-10-22 15:44:22> LogHost: Rigging execution stub for
UiPath.Explorer.Launcher_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Explorer.Launcher.exe
2019-10-22 15:44:23> LogHost: Rigging execution stub for
UiPath.Service.UserHost_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Service.UserHost.exe
2019-10-22 15:44:23> LogHost: Rigging execution stub for
UiPath.Studio_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Studio.exe
2019-10-22 15:44:38> ApplyReleasesImpl: Squirrel Enabled Apps:
[C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\UiPath.Studio.exe]
2019-10-22 15:44:55> ApplyReleasesImpl: Couldn't run Squirrel hook, continuing:
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\UiPath.Studio.exe:
System.OperationCanceledException: The operation was canceled.
   at System.Threading.CancellationToken.ThrowOperationCanceledException()
   at Squirrel.Utility.<>c__DisplayClass12_0.<InvokeProcessAsync>b__0()
   at System.Threading.Tasks.Task.InnerInvoke()
   at System.Threading.Tasks.Task.Execute()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<InvokeProcessAsync>d__12.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at
Squirrel.UpdateManager.ApplyReleasesImpl.<>c__DisplayClass10_0.<<invokePostInsta
ll>b__0>d.MoveNext()
2019-10-22 15:44:56> ApplyReleasesImpl: Starting fixPinnedExecutables
2019-10-22 15:44:56> ApplyReleasesImpl: Examining Pin: Chromium.lnk
2019-10-22 15:44:56> ApplyReleasesImpl: Examining Pin: Firefox.lnk
2019-10-22 15:44:56> ApplyReleasesImpl: Examining Pin: Google Chrome.lnk
2019-10-22 15:44:56> ApplyReleasesImpl: Examining Pin: Internet Explorer.lnk
2019-10-22 15:44:56> ApplyReleasesImpl: Examining Pin: Windows Explorer.lnk
2019-10-22 15:44:56> ApplyReleasesImpl: Examining Pin: Windows Media Player.lnk
2019-10-22 15:44:57> ApplyReleasesImpl: Fixing up tray icons
2019-10-22 15:44:57> ApplyReleasesImpl: cleanDeadVersions: for version 19.9.2
2019-10-22 15:44:57> ApplyReleasesImpl: cleanDeadVersions: exclude folder app-
19.9.2
2019-10-22 16:06:19> Program: Starting Squirrel Updater: --install .
```

```
--rerunningWithoutUAC
2019-10-22 16:06:21> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 16:06:22> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-10-22 16:06:22> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-10-22 16:06:35> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\src\core\ext\upb-
generated\envoy\service: System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 16:06:36> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\src\core\ext\upb-
generated\envoy: System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 16:06:36> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\src\core\ext\upb-
generated: System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 16:06:36> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\src\core\ext:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 16:06:42> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\src\core:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 16:06:42> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
```

```
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc\src:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 16:06:43> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps\grpc:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 16:06:43> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc\deps: System.IO.IOException:
The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 16:06:43> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules\grpc: System.IO.IOException: The
directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 16:06:44> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-
19.9.2\AgentDesktop\resources\app\node_modules: System.IO.IOException: The
directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 16:06:44> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\AgentDesktop\resources\app:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 16:06:44> Utility: DeleteDirectory: could not delete -
```

```
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\AgentDesktop\resources:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 16:06:44> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\AgentDesktop:
System.IO.IOException: The directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 16:06:44> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2: System.IO.IOException: The
directory is not empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 16:06:44> Utility: DeleteDirectory: could not delete -
C:\Users\Dell\AppData\Local\UiPath: System.IO.IOException: The directory is not
empty.

   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.Directory.DeleteHelper(String fullPath, String userPath, Boolean
recursive, Boolean throwOnTopLevelDirectoryNotFound, WIN32_FIND_DATA& data)
   at System.IO.Directory.Delete(String fullPath, String userPath, Boolean
recursive, Boolean checkHost)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
2019-10-22 16:06:45> CheckForUpdateImpl: Couldn't write out staging user ID,
this user probably shouldn't get beta anything:
System.IO.DirectoryNotFoundException: Could not find a part of the path
'C:\Users\Dell\AppData\Local\UiPath\packages\.betaId'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share, Int32 bufferSize, FileOptions options, String msgPath, Boolean
bFromProxy, Boolean useLongPath, Boolean checkHost)
   at System.IO.StreamWriter.CreateFile(String path, Boolean append, Boolean
checkHost)
   at System.IO.StreamWriter..ctor(String path, Boolean append, Encoding
encoding, Int32 bufferSize, Boolean checkHost)
   at System.IO.File.InternalWriteAllText(String path, String contents, Encoding
encoding, Boolean checkHost)
   at System.IO.File.WriteAllText(String path, String contents, Encoding
encoding)
   at Squirrel.UpdateManager.CheckForUpdateImpl.getOrCreateStagedUserId()
2019-10-22 16:06:45> CheckForUpdateImpl: Failed to load local releases, starting
from scratch: System.IO.DirectoryNotFoundException: Could not find a part of the
path 'C:\Users\Dell\AppData\Local\UiPath\packages\RELEASES'.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
```

```
   at System.IO.FileStream.Init(String path, FileMode mode, FileAccess access,
Int32 rights, Boolean useRights, FileShare share, Int32 bufferSize, FileOptions
options, SECURITY_ATTRIBUTES secAttrs, String msgPath, Boolean bFromProxy,
Boolean useLongPath, Boolean checkHost)
   at System.IO.FileStream..ctor(String path, FileMode mode, FileAccess access,
FileShare share)
   at Squirrel.Utility.LoadLocalReleases(String localReleaseFile)
   at Squirrel.UpdateManager.CheckForUpdateImpl.<CheckForUpdate>d__2.MoveNext()
2019-10-22 16:06:45> CheckForUpdateImpl: Reading RELEASES file from
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 16:06:46> CheckForUpdateImpl: First run or local directory is
corrupt, starting from scratch
2019-10-22 16:09:00> ApplyReleasesImpl: Found partially applied release folder,
killing it: C:\Users\Dell\AppData\Local\UiPath\app-19.9.2
2019-10-22 16:09:00> ApplyReleasesImpl: Writing files to app directory:
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2
2019-10-22 16:12:48> LogHost: Rigging execution stub for
UiPath.Agent_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Agent.exe
2019-10-22 16:12:48> LogHost: Rigging execution stub for
UiPath.Executor_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Executor.exe
2019-10-22 16:12:48> LogHost: Rigging execution stub for
UiPath.Explorer.Launcher_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Explorer.Launcher.exe
2019-10-22 16:12:49> LogHost: Rigging execution stub for
UiPath.Service.UserHost_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Service.UserHost.exe
2019-10-22 16:12:49> LogHost: Rigging execution stub for
UiPath.Studio_ExecutionStub.exe to
C:\Users\Dell\AppData\Local\UiPath\UiPath.Studio.exe
2019-10-22 16:13:14> ApplyReleasesImpl: Squirrel Enabled Apps:
[C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\UiPath.Studio.exe]
2019-10-22 16:13:31> ApplyReleasesImpl: Couldn't run Squirrel hook, continuing:
C:\Users\Dell\AppData\Local\UiPath\app-19.9.2\UiPath.Studio.exe:
System.OperationCanceledException: The operation was canceled.
   at System.Threading.CancellationToken.ThrowOperationCanceledException()
   at Squirrel.Utility.<>c__DisplayClass12_0.<InvokeProcessAsync>b__0()
   at System.Threading.Tasks.Task.InnerInvoke()
   at System.Threading.Tasks.Task.Execute()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<InvokeProcessAsync>d__12.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at
Squirrel.UpdateManager.ApplyReleasesImpl.<>c__DisplayClass10_0.<<invokePostInsta
ll>b__0>d.MoveNext()
2019-10-22 16:13:33> ApplyReleasesImpl: Starting fixPinnedExecutables
2019-10-22 16:13:33> ApplyReleasesImpl: Examining Pin: Chromium.lnk
2019-10-22 16:13:34> ApplyReleasesImpl: Examining Pin: Firefox.lnk
2019-10-22 16:13:34> ApplyReleasesImpl: Examining Pin: Google Chrome.lnk
2019-10-22 16:13:34> ApplyReleasesImpl: Examining Pin: Internet Explorer.lnk
2019-10-22 16:13:34> ApplyReleasesImpl: Examining Pin: Windows Explorer.lnk
2019-10-22 16:13:34> ApplyReleasesImpl: Examining Pin: Windows Media Player.lnk
2019-10-22 16:13:34> ApplyReleasesImpl: Fixing up tray icons
2019-10-22 16:13:35> ApplyReleasesImpl: cleanDeadVersions: for version 19.9.2
2019-10-22 16:13:35> ApplyReleasesImpl: cleanDeadVersions: exclude folder app-
```

```
19.9.2
2019-10-22 17:43:45> Program: Starting Squirrel Updater: --install .
C:\Users\Dell\Documents\UiPath\UiPathAutomation-
Movingfilesfromsourcetodestination\Main.xaml
2019-10-22 17:43:45> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 17:43:45> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-10-22 17:43:45> Program: Install path C:\Users\Dell\AppData\Local\UiPath
already exists, burning it to the ground
2019-10-22 17:44:03> IEnableLogger: Failed to copy Update.exe to
C:\Users\Dell\AppData\Local\UiPath\Update.exe:
System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
2019-10-22 17:44:03> Unhandled exception: System.AggregateException: One or more
errors occurred. ---> System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
   at Squirrel.Utility.ErrorIfThrows(IEnableLogger This, Action block, String
message)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()
   --- End of inner exception stack trace ---
   at System.Threading.Tasks.Task.ThrowIfExceptional(Boolean
includeTaskCanceledExceptions)
   at System.Threading.Tasks.Task.Wait(Int32 millisecondsTimeout,
CancellationToken cancellationToken)
   at System.Threading.Tasks.Task.Wait()
   at Squirrel.Update.Program.executeCommandLine(String[] args)
   at Squirrel.Update.Program.main(String[] args)
---> (Inner Exception #0) System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath\Update.exe' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.InternalCopy(String sourceFileName, String destFileName,
Boolean overwrite, Boolean checkHost)
   at System.IO.File.Copy(String sourceFileName, String destFileName, Boolean
overwrite)
   at Squirrel.Update.Program.<>c__DisplayClass4_1.<Install>b__4()
   at Squirrel.Utility.LogIfThrows(IFullLogger This, LogLevel level, String
message, Action block)
   at Squirrel.Utility.ErrorIfThrows(IEnableLogger This, Action block, String
message)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()<---

2019-10-22 17:52:03> Program: Starting Squirrel Updater: --install .
2019-10-22 17:52:03> Program: Starting install, writing to
C:\Users\Dell\AppData\Local\SquirrelTemp
2019-10-22 17:52:03> Program: About to install to:
C:\Users\Dell\AppData\Local\UiPath
2019-10-22 17:52:03> Program: Install path C:\Users\Dell\AppData\Local\UiPath
```

```
already exists, burning it to the ground
2019-10-22 17:52:04> Utility: The files inside
C:\Users\Dell\AppData\Local\UiPath could not be read
2019-10-22 17:52:04> Utility: The directories inside
C:\Users\Dell\AppData\Local\UiPath could not be read
2019-10-22 17:52:04> IEnableLogger: Failed to remove existing directory on full
install, is the app still running???: System.UnauthorizedAccessException: Access
to the path 'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
2019-10-22 17:52:04> Unhandled exception: System.AggregateException: One or more
errors occurred. ---> System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at System.Runtime.CompilerServices.TaskAwaiter.ValidateEnd(Task task)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()
   --- End of inner exception stack trace ---
   at System.Threading.Tasks.Task.ThrowIfExceptional(Boolean
includeTaskCanceledExceptions)
   at System.Threading.Tasks.Task.Wait(Int32 millisecondsTimeout,
CancellationToken cancellationToken)
   at System.Threading.Tasks.Task.Wait()
   at Squirrel.Update.Program.executeCommandLine(String[] args)
   at Squirrel.Update.Program.main(String[] args)
---> (Inner Exception #0) System.UnauthorizedAccessException: Access to the path
'C:\Users\Dell\AppData\Local\UiPath' is denied.
   at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)
   at System.IO.File.SetAttributes(String path, FileAttributes fileAttributes)
   at Squirrel.Utility.<DeleteDirectory>d__20.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at Squirrel.Utility.<LogIfThrows>d__43.MoveNext()
--- End of stack trace from previous location where exception was thrown ---
   at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
   at
System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotificat
ion(Task task)
   at System.Runtime.CompilerServices.TaskAwaiter.ValidateEnd(Task task)
   at Squirrel.Update.Program.<Install>d__4.MoveNext()<---
```