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[08/16 17:27:44,Telerik.TestStudio.Desktop.exe(11040:5)] First trace message from background
thread "ElementsProviderTaskDispatcher" (managed ID = 5, native ID = 6500).
[08/16 17:27:44,Telerik.TestStudio.Desktop.exe(11040:5),Error]
ElementsProvider.ReplaceExtractedElementsRecursive() : Unable to find element to match on
replacing object. Element: /Axosoft600/ExportTextTag
[08/16 17:27:44,Telerik.TestStudio.Desktop.exe(11040:5),Error]
ElementsProvider.ReplaceExtractedElementsRecursive() : Unable to find element to match on
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[08/16 17:27:44,Telerik.TestStudio.Desktop.exe(11040:5),TestStudio]
<>c__DisplayClass41_0.<ReplaceExtractedElements>b__0() : EXCEPTION! (see below)
Outer Exception Type: System.ArgumentOutOfRangeException
Message: Index must be within the bounds of the List.
Parameter name: index
HRESULT: 0x80131502 (Official ID (if app.) = COR_E_ARGUMENTOUTOFRANGE, Error Bit = FAILED,
Facility = FACILITY_URT, Code = 5378)
Call Stack:
    at System.ThrowHelper.ThrowArgumentOutOfRangeException(ExceptionArgument argument,
ExceptionResource resource)
    at System.Collections.ObjectModel.Collection`1.Insert(Int32 index, T item)
    at ArtOfTest.WebAii.Design.ProjectModel.LightElementNode.Children_NodeAdded(Object
sender, ElementNodeEventArgs e)
    at System.EventHandler`1.Invoke(Object sender, TEventArgs e)
    at ArtOfTest.Common.Design.ProjectModel.ElementNodeCollection.OnNodeAdded(ElementNode
node)
    at ArtOfTest.Common.Design.ProjectModel.ElementNode.AddChild(ElementNode node)
    at ArtOfTest.Common.Design.ProjectModel.ElementsTree.MergeOrAddNode(ElementNode root,
ElementNode node, Boolean compareBothSides)
    at
    ArtOfTest.Common.Design.ProjectModel.ElementsTree.MergeNodesRecursively(ElementNode
root, ElementNode node, ITargetElement target, Boolean compareBothSides)
    at ArtOfTest.Common.Design.ProjectModel.ElementsTree.Merge(ElementNode branch,
Boolean compareBothSides)
    at
    ArtOfTest.WebAii.Design.ProjectModel.Providers.ElementsProvider.ReplaceExtractedElement
sInternal(TestBase test)
    at
    ArtOfTest.WebAii.Design.ProjectModel.Providers.ElementsProvider.<>c__DisplayClass41_0.<
ReplaceExtractedElements>b__0()
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[08/16 18:02:01,Telerik.TestStudio.Desktop.exe(11040:1),Error] App.LogUnhandledException() :
EXCEPTION! (see below)
Situation: Unhandled exception!
Outer Exception Type: System.ComponentModel.Win32Exception
Message: Not enough quota is available to process this command
HRESULT: 0x80004005 (Official ID (if app.) = E_FAIL, Error Bit = FAILED, Facility =
FACILITY_NULL, Code = 16389)
Call Stack:
    at MS.Win32.UnsafeNativeMethods.PostMessage(HandleRef hwnd, WindowMessage msg, IntPtr
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at System.Windows.Interop.HwndSource.HwndTargetFilterMessage(IntPtr hwnd, Int32 msg,
IntPtr wParam, IntPtr lParam, Boolean& handled)
at MS.Win32.HwndWrapper.WndProc(IntPtr hwnd, Int32 msg, IntPtr wParam, IntPtr lParam,
Boolean& handled)
at MS.Win32.HwndSubclass.DispatcherCallbackOperation(Object o)
at System.Windows.Threading.ExceptionWrapper.InternalRealCall(Delegate callback,
Object args, Int32 numArgs)
at System.Windows.Threading.ExceptionWrapper.TryCatchWhen(Object source, Delegate
callback, Object args, Int32 numArgs, Delegate catchHandler)

```

[08/16 18:02:02,Telerik.TestStudio.Desktop.exe(11040:1),Error] App.LogUnhandledException() :
EXCEPTION! (see below)

Situation: Unhandled exception!

Outer Exception Type: System.ComponentModel.Win32Exception

Message: Not enough quota is available to process this command

HRESULT: 0x80004005 (Official ID (if app.) = E_FAIL, Error Bit = FAILED, Facility =
FACILITY_NULL, Code = 16389)

Call Stack:

```

at MS.Win32.UnsafeNativeMethods.PostMessage(HandleRef hwnd, WindowMessage msg, IntPtr
wparam, IntPtr lparam)
at System.Windows.Interop.HwndTarget.UpdateWindowSettings(Boolean enableRenderTarget,
Nullable`1 channelSet)
at System.Windows.Interop.HwndTarget.UpdateWindowPos(IntPtr lParam)
at System.Windows.Interop.HwndTarget.HandleMessage(WindowMessage msg, IntPtr wparam,
IntPtr lParam)
at System.Windows.Interop.HwndSource.HwndTargetFilterMessage(IntPtr hwnd, Int32 msg,
IntPtr wParam, IntPtr lParam, Boolean& handled)
at MS.Win32.HwndWrapper.WndProc(IntPtr hwnd, Int32 msg, IntPtr wParam, IntPtr lParam,
Boolean& handled)
at MS.Win32.HwndSubclass.DispatcherCallbackOperation(Object o)
at System.Windows.Threading.ExceptionWrapper.InternalRealCall(Delegate callback,
Object args, Int32 numArgs)
at System.Windows.Threading.ExceptionWrapper.TryCatchWhen(Object source, Delegate
callback, Object args, Int32 numArgs, Delegate catchHandler)

```

[08/16 18:02:02,Telerik.TestStudio.Desktop.exe(11040:1),Error] App.LogUnhandledException() :
EXCEPTION! (see below)

Situation: Unhandled exception!

Outer Exception Type: System.ComponentModel.Win32Exception

Message: Not enough quota is available to process this command

HRESULT: 0x80004005 (Official ID (if app.) = E_FAIL, Error Bit = FAILED, Facility =
FACILITY_NULL, Code = 16389)

Call Stack:

```

at MS.Win32.UnsafeNativeMethods.PostMessage(HandleRef hwnd, WindowMessage msg, IntPtr
wparam, IntPtr lparam)
at System.Windows.Interop.HwndTarget.UpdateWindowSettings(Boolean enableRenderTarget,
Nullable`1 channelSet)
at System.Windows.Interop.HwndTarget.UpdateWindowPos(IntPtr lParam)
at System.Windows.Interop.HwndTarget.HandleMessage(WindowMessage msg, IntPtr wparam,
IntPtr lParam)
at System.Windows.Interop.HwndSource.HwndTargetFilterMessage(IntPtr hwnd, Int32 msg,
IntPtr wParam, IntPtr lParam, Boolean& handled)
at MS.Win32.HwndWrapper.WndProc(IntPtr hwnd, Int32 msg, IntPtr wParam, IntPtr lParam,
Boolean& handled)
at MS.Win32.HwndSubclass.DispatcherCallbackOperation(Object o)
at System.Windows.Threading.ExceptionWrapper.InternalRealCall(Delegate callback,
Object args, Int32 numArgs)
at System.Windows.Threading.ExceptionWrapper.TryCatchWhen(Object source, Delegate

```


callback, Object args, Int32 numArgs, Delegate catchHandler)

[08/16 18:02:02,Telerik.TestStudio.Desktop.exe(11040:1),Error] App.LogUnhandledException() :
EXCEPTION! (see below)

Situation: Unhandled exception!

Outer Exception Type: System.ComponentModel.Win32Exception

Message: Not enough quota is available to process this command

HRESULT: 0x80004005 (Official ID (if app.) = E_FAIL, Error Bit = FAILED, Facility =
FACILITY_NULL, Code = 16389)

Call Stack:

at MS.Win32.UnsafeNativeMethods.PostMessage(HandleRef hwnd, WindowMessage msg, IntPtr
wparam, IntPtr lparam)
at System.Windows.Interop.HwndTarget.UpdateWindowSettings(Boolean enableRenderTarget,
Nullable`1 channelSet)
at System.Windows.Interop.HwndTarget.UpdateWindowPos(IntPtr lParam)
at System.Windows.Interop.HwndTarget.HandleMessage(WindowMessage msg, IntPtr wparam,
IntPtr lparam)
at System.Windows.Interop.HwndSource.HwndTargetFilterMessage(IntPtr hwnd, Int32 msg,
IntPtr wParam, IntPtr lParam, Boolean& handled)
at MS.Win32.HwndWrapper.WndProc(IntPtr hwnd, Int32 msg, IntPtr wParam, IntPtr lParam,
Boolean& handled)
at MS.Win32.HwndSubclass.DispatcherCallbackOperation(Object o)
at System.Windows.Threading.ExceptionWrapper.InternalRealCall(Delegate callback,
Object args, Int32 numArgs)
at System.Windows.Threading.ExceptionWrapper.TryCatchWhen(Object source, Delegate
callback, Object args, Int32 numArgs, Delegate catchHandler)

[08/16 18:02:02,Telerik.TestStudio.Desktop.exe(11040:1),Error] App.LogUnhandledException() :
EXCEPTION! (see below)

Situation: Unhandled exception!

Outer Exception Type: System.ComponentModel.Win32Exception

Message: Not enough quota is available to process this command

HRESULT: 0x80004005 (Official ID (if app.) = E_FAIL, Error Bit = FAILED, Facility =
FACILITY_NULL, Code = 16389)

Call Stack:

at MS.Win32.UnsafeNativeMethods.PostMessage(HandleRef hwnd, WindowMessage msg, IntPtr
wparam, IntPtr lparam)
at System.Windows.Interop.HwndTarget.UpdateWindowSettings(Boolean enableRenderTarget,
Nullable`1 channelSet)
at System.Windows.Interop.HwndTarget.UpdateWindowPos(IntPtr lParam)
at System.Windows.Interop.HwndTarget.HandleMessage(WindowMessage msg, IntPtr wparam,
IntPtr lParam)
at System.Windows.Interop.HwndSource.HwndTargetFilterMessage(IntPtr hwnd, Int32 msg,
IntPtr wParam, IntPtr lParam, Boolean& handled)
at MS.Win32.HwndWrapper.WndProc(IntPtr hwnd, Int32 msg, IntPtr wParam, IntPtr lParam,
Boolean& handled)
at MS.Win32.HwndSubclass.DispatcherCallbackOperation(Object o)
at System.Windows.Threading.ExceptionWrapper.InternalRealCall(Delegate callback,
Object args, Int32 numArgs)
at System.Windows.Threading.ExceptionWrapper.TryCatchWhen(Object source, Delegate
callback, Object args, Int32 numArgs, Delegate catchHandler)

[08/16 18:02:02,Telerik.TestStudio.Desktop.exe(11040:1),Error] App.LogUnhandledException() :
EXCEPTION! (see below)

Situation: Unhandled exception!

Outer Exception Type: System.ComponentModel.Win32Exception

Message: Not enough quota is available to process this command

HRESULT: 0x80004005 (Official ID (if app.) = E_FAIL, Error Bit = FAILED, Facility =
FACILITY_NULL, Code = 16389)

Call Stack:

at MS.Win32.UnsafeNativeMethods.PostMessage(HandleRef hwnd, WindowMessage msg, IntPtr
wparam, IntPtr lparam)
at System.Windows.Interop.HwndTarget.UpdateWindowSettings(Boolean enableRenderTarget,
Nullable`1 channelSet)

```
at System.Windows.Interop.HwndTarget.UpdateWindowPos(IntPtr lParam)
at System.Windows.Interop.HwndTarget.HandleMessage(WindowMessage msg, IntPtr wparam,
IntPtr lParam)
at System.Windows.Interop.HwndSource.HwndTargetFilterMessage(IntPtr hwnd, Int32 msg,
IntPtr wParam, IntPtr lParam, Boolean& handled)
at MS.Win32.HwndWrapper.WndProc(IntPtr hwnd, Int32 msg, IntPtr wParam, IntPtr lParam,
Boolean& handled)
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at System.Windows.Threading.ExceptionWrapper.InternalRealCall(Delegate callback,
Object args, Int32 numArgs)
at System.Windows.Threading.ExceptionWrapper.TryCatchWhen(Object source, Delegate
callback, Object args, Int32 numArgs, Delegate catchHandler)
```

[08/16 18:02:02,Telerik.TestStudio.Desktop.exe(11040:1),Error] App.LogUnhandledException() :
EXCEPTION! (see below)

Situation: Unhandled exception!

Outer Exception Type: System.ComponentModel.Win32Exception

Message: Not enough quota is available to process this command

HRESULT: 0x80004005 (Official ID (if app.) = E_FAIL, Error Bit = FAILED, Facility =
FACILITY_NULL, Code = 16389)

Call Stack:

```
at MS.Win32.UnsafeNativeMethods.PostMessage(HandleRef hwnd, WindowMessage msg, IntPtr
wparam, IntPtr lParam)
at System.Windows.Interop.HwndTarget.UpdateWindowSettings(Boolean enableRenderTarget,
Nullable`1 channelSet)
at System.Windows.Interop.HwndTarget.UpdateWindowPos(IntPtr lParam)
at System.Windows.Interop.HwndTarget.HandleMessage(WindowMessage msg, IntPtr wparam,
IntPtr lParam)
at System.Windows.Interop.HwndSource.HwndTargetFilterMessage(IntPtr hwnd, Int32 msg,
IntPtr wParam, IntPtr lParam, Boolean& handled)
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[08/16 18:02:02,Telerik.TestStudio.Desktop.exe(11040:1),Error] App.LogUnhandledException() :
EXCEPTION! (see below)

Situation: Unhandled exception!

Outer Exception Type: System.ComponentModel.Win32Exception

Message: Not enough quota is available to process this command

HRESULT: 0x80004005 (Official ID (if app.) = E_FAIL, Error Bit = FAILED, Facility =
FACILITY_NULL, Code = 16389)

Call Stack:

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at MS.Win32.UnsafeNativeMethods.PostMessage(HandleRef hwnd, WindowMessage msg, IntPtr
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at System.Windows.Interop.HwndTarget.UpdateWindowSettings(Boolean enableRenderTarget,
Nullable`1 channelSet)
at System.Windows.Interop.HwndTarget.UpdateWindowPos(IntPtr lParam)
at System.Windows.Interop.HwndTarget.HandleMessage(WindowMessage msg, IntPtr wparam,
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at System.Windows.Interop.HwndSource.HwndTargetFilterMessage(IntPtr hwnd, Int32 msg,
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[08/16 18:02:02,Telerik.TestStudio.Desktop.exe(11040:1),Error] App.LogUnhandledException() :

EXCEPTION! (see below)

Situation: Unhandled exception!

Outer Exception Type: System.ComponentModel.Win32Exception

Message: Not enough quota is available to process this command

HRESULT: 0x80004005 (Official ID (if app.) = E_FAIL, Error Bit = FAILED, Facility = FACILITY_NULL, Code = 16389)

Call Stack:

at MS.Win32.UnsafeNativeMethods.PostMessage(HandleRef hwnd, WindowMessage msg, IntPtr wparam, IntPtr lparam)
at System.Windows.Interop.HwndTarget.UpdateWindowSettings(Boolean enableRenderTarget, Nullable`1 channelSet)
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[08/16 18:02:02,Telerik.TestStudio.Desktop.exe(11040:1),Error] App.LogUnhandledException() :

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at System.Windows.Interop.HwndTarget.HandleMessage(WindowMessage msg, IntPtr wparam, IntPtr lparam)
at System.Windows.Interop.HwndSource.HwndTargetFilterMessage(IntPtr hwnd, Int32 msg, IntPtr wParam, IntPtr lParam, Boolean& handled)
at MS.Win32.HwndWrapper.WndProc(IntPtr hwnd, Int32 msg, IntPtr wParam, IntPtr lParam, Boolean& handled)
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[08/16 18:02:02,Telerik.TestStudio.Desktop.exe(11040:1),Error] App.LogUnhandledException() :

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at System.Windows.Interop.HwndTarget.HandleMessage(WindowMessage msg, IntPtr wparam, IntPtr lparam)

```
at System.Windows.Interop.HwndSource.HwndTargetFilterMessage(IntPtr hwnd, Int32 msg,
IntPtr wParam, IntPtr lParam, Boolean& handled)
at MS.Win32.HwndWrapper.WndProc(IntPtr hwnd, Int32 msg, IntPtr wParam, IntPtr lParam,
Boolean& handled)
at MS.Win32.HwndSubclass.DispatcherCallbackOperation(Object o)
at System.Windows.Threading.ExceptionWrapper.InternalRealCall(Delegate callback,
Object args, Int32 numArgs)
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[08/16 18:02:02,Telerik.TestStudio.Desktop.exe(11040:1),Error] App.LogUnhandledException() :
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```
at MS.Win32.UnsafeNativeMethods.PostMessage(HandleRef hwnd, WindowMessage msg, IntPtr
wparam, IntPtr lParam)
at System.Windows.Interop.HwndTarget.UpdateWindowSettings(Boolean enableRenderTarget,
Nullable`1 channelSet)
at System.Windows.Interop.HwndTarget.UpdateWindowPos(IntPtr lParam)
at System.Windows.Interop.HwndTarget.HandleMessage(WindowMessage msg, IntPtr wParam,
IntPtr lParam)
at System.Windows.Interop.HwndSource.HwndTargetFilterMessage(IntPtr hwnd, Int32 msg,
IntPtr wParam, IntPtr lParam, Boolean& handled)
at MS.Win32.HwndWrapper.WndProc(IntPtr hwnd, Int32 msg, IntPtr wParam, IntPtr lParam,
Boolean& handled)
at MS.Win32.HwndSubclass.DispatcherCallbackOperation(Object o)
at System.Windows.Threading.ExceptionWrapper.InternalRealCall(Delegate callback,
Object args, Int32 numArgs)
at System.Windows.Threading.ExceptionWrapper.TryCatchWhen(Object source, Delegate
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```

[08/16 18:02:02,Telerik.TestStudio.Desktop.exe(11040:1),Error] App.LogUnhandledException() :
EXCEPTION! (see below)

Situation: Unhandled exception!

Outer Exception Type: System.ComponentModel.Win32Exception

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HRESULT: 0x80004005 (Official ID (if app.) = E_FAIL, Error Bit = FAILED, Facility =
FACILITY_NULL, Code = 16389)

Call Stack:

```
at MS.Win32.UnsafeNativeMethods.PostMessage(HandleRef hwnd, WindowMessage msg, IntPtr
wparam, IntPtr lParam)
at System.Windows.Interop.HwndTarget.UpdateWindowSettings(Boolean enableRenderTarget,
Nullable`1 channelSet)
at System.Windows.Interop.HwndTarget.UpdateWindowPos(IntPtr lParam)
at System.Windows.Interop.HwndTarget.HandleMessage(WindowMessage msg, IntPtr wParam,
IntPtr lParam)
at System.Windows.Interop.HwndSource.HwndTargetFilterMessage(IntPtr hwnd, Int32 msg,
IntPtr wParam, IntPtr lParam, Boolean& handled)
at MS.Win32.HwndWrapper.WndProc(IntPtr hwnd, Int32 msg, IntPtr wParam, IntPtr lParam,
Boolean& handled)
at MS.Win32.HwndSubclass.DispatcherCallbackOperation(Object o)
at System.Windows.Threading.ExceptionWrapper.InternalRealCall(Delegate callback,
Object args, Int32 numArgs)
at System.Windows.Threading.ExceptionWrapper.TryCatchWhen(Object source, Delegate
callback, Object args, Int32 numArgs, Delegate catchHandler)
```

[08/16 18:02:02,Telerik.TestStudio.Desktop.exe(11040:1),Error] App.LogUnhandledException() :
EXCEPTION! (see below)

Situation: Unhandled exception!

Outer Exception Type: System.ComponentModel.Win32Exception

Message: Not enough quota is available to process this command

HRESULT: 0x80004005 (Official ID (if app.) = E_FAIL, Error Bit = FAILED, Facility = FACILITY_NULL, Code = 16389)

Call Stack:

```
at MS.Win32.UnsafeNativeMethods.PostMessage(HandleRef hwnd, WindowMessage msg, IntPtr wparam, IntPtr lparam)
at System.Windows.Interop.HwndTarget.UpdateWindowSettings(Boolean enableRenderTarget, Nullable`1 channelSet)
at System.Windows.Interop.HwndTarget.UpdateWindowPos(IntPtr lParam)
at System.Windows.Interop.HwndTarget.HandleMessage(WindowMessage msg, IntPtr wparam, IntPtr lparam)
at System.Windows.Interop.HwndSource.HwndTargetFilterMessage(IntPtr hwnd, Int32 msg, IntPtr wParam, IntPtr lParam, Boolean& handled)
at MS.Win32.HwndWrapper.WndProc(IntPtr hwnd, Int32 msg, IntPtr wParam, IntPtr lParam, Boolean& handled)
at MS.Win32.HwndSubclass.DispatcherCallbackOperation(Object o)
at System.Windows.Threading.ExceptionWrapper.InternalRealCall(Delegate callback, Object args, Int32 numArgs)
at System.Windows.Threading.ExceptionWrapper.TryCatchWhen(Object source, Delegate callback, Object args, Int32 numArgs, Delegate catchHandler)
```

[08/16 18:02:02,Telerik.TestStudio.Desktop.exe(11040:1),Error] App.LogUnhandledException() : EXCEPTION! (see below)

Situation: Unhandled exception!

Outer Exception Type: System.ComponentModel.Win32Exception

Message: Not enough quota is available to process this command

HRESULT: 0x80004005 (Official ID (if app.) = E_FAIL, Error Bit = FAILED, Facility = FACILITY_NULL, Code = 16389)

Call Stack:

```
at MS.Win32.UnsafeNativeMethods.PostMessage(HandleRef hwnd, WindowMessage msg, IntPtr wparam, IntPtr lparam)
at System.Windows.Interop.HwndTarget.UpdateWindowSettings(Boolean enableRenderTarget, Nullable`1 channelSet)
at System.Windows.Interop.HwndTarget.UpdateWindowPos(IntPtr lParam)
at System.Windows.Interop.HwndTarget.HandleMessage(WindowMessage msg, IntPtr wparam, IntPtr lParam)
at System.Windows.Interop.HwndSource.HwndTargetFilterMessage(IntPtr hwnd, Int32 msg, IntPtr wParam, IntPtr lParam, Boolean& handled)
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at MS.Win32.HwndSubclass.DispatcherCallbackOperation(Object o)
at System.Windows.Threading.ExceptionWrapper.InternalRealCall(Delegate callback, Object args, Int32 numArgs)
at System.Windows.Threading.ExceptionWrapper.TryCatchWhen(Object source, Delegate callback, Object args, Int32 numArgs, Delegate catchHandler)
```

[08/16 18:02:02,Telerik.TestStudio.Desktop.exe(11040:2)] First trace message from background unnamed thread (managed ID = 2, native ID = 7644).

[08/16 18:02:02,Telerik.TestStudio.Desktop.exe(11040:2),Error] App.LogUnhandledException() : EXCEPTION! (see below)

Situation: Unhandled exception!

Outer Exception Type: System.ComponentModel.Win32Exception

Message: Not enough quota is available to process this command

HRESULT: 0x80004005 (Official ID (if app.) = E_FAIL, Error Bit = FAILED, Facility = FACILITY_NULL, Code = 16389)

Call Stack:

```
at MS.Win32.ManagedWndProcTracker.HookUpDefWindowProc(IntPtr hwnd)
at MS.Win32.ManagedWndProcTracker.OnAppDomainProcessExit()
at
MS.Win32.ManagedWndProcTracker.ManagedWndProcTrackerShutDownListener.OnShutDown(Object target, Object sender, EventArgs e)
at MS.Internal.ShutDownListener.HandleShutDown(Object sender, EventArgs e)
```

[08/17 07:42:00,Telerik.TestStudio.exe(9684:1)] First trace message from process 9684:

```
"C:\Program Files (x86)\Telerik\Test Studio\Bin\Telerik.TestStudio.exe"
[08/17 07:42:00,Telerik.TestStudio.exe(9684:1)] First trace message from foreground unnamed
thread (managed ID = 1, native ID = 12044).
[08/17 07:42:00,Telerik.TestStudio.exe(9684:1),TestStudio]
ApplicationHelper.get_IsTestStudioForAPIsStandAloneInstaller() :
IsTestStudioForAPIsStandAloneInstaller :: False
[08/17 07:42:00,Telerik.TestStudio.exe(9684:1),TestStudio]
ApplicationHelper.get_IsTestStudioForAPIsStandAloneInstaller() :
IsTestStudioForAPIsStandAloneInstaller :: False
[08/17 07:42:00,Telerik.TestStudio.exe(9684:1),TestStudio]
ApplicationHelper.get_IsTestStudioForAPIsStandAloneInstaller() :
IsTestStudioForAPIsStandAloneInstaller :: False
[08/17 07:42:00,Telerik.TestStudio.exe(9684:1),TestStudio]
ApplicationHelper.get_IsTestStudioForAPIsStandAloneInstaller() :
IsTestStudioForAPIsStandAloneInstaller :: False
[08/17 07:42:00,Telerik.TestStudio.exe(9684:1),TestStudio]
ApplicationHelper.get_IsTestStudioForAPIsStandAloneInstaller() :
IsTestStudioForAPIsStandAloneInstaller :: False
[08/17 07:42:14,Telerik.TestStudio.exe(9684:1),TestStudio] ApplicationHelper.StartApp() :
ApplicationHelper.StartApp project type: TestStudio
[08/17 07:42:14,Telerik.TestStudio.exe(9684:1),TestStudio]
ApplicationHelper.get_IsTestStudioForAPIsStandAloneInstaller() :
IsTestStudioForAPIsStandAloneInstaller :: False
[08/17 07:42:14,Telerik.TestStudio.exe(9684:1),TestStudio] ApplicationHelper.StartApp() :
ApplicationHelper.StartApp.Process.Start :: C:\Program Files (x86)\Telerik\Test
Studio\Bin\Telerik.TestStudio.Desktop.exe
[08/17 07:42:15,Telerik.TestStudio.Desktop.exe(11412:1)] First trace message from process
11412: "C:\Program Files (x86)\Telerik\Test Studio\Bin\Telerik.TestStudio.Desktop.exe" False
"I:\Application Development Team\TestStudio\briar-tests\SJ Regression" /trial
[08/17 07:42:15,Telerik.TestStudio.Desktop.exe(11412:1)] First trace message from foreground
thread "Application start thread" (managed ID = 1, native ID = 8792).
[08/17 07:42:15,Telerik.TestStudio.Desktop.exe(11412:1),Uncategorized] App.OnStartup() :
    Using: Telerik.TestStudio.Core, Version=2016.2.714.0, Culture=neutral,
    PublicKeyToken=4fd5f65be123776c
    OS: Microsoft Windows 10 Pro 64-bit 10.0.10586
    .NET version: 4.0.30319.42000
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),Uncategorized]
Orchestrator.LoadPackages() : Telerik.TestStudio.Load.LoadPkg implements ITestStudioPkg and was
added as a package.
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),Uncategorized]
Orchestrator.LoadPackages() : Telerik.TestStudio.Manual.ManualPkg implements ITestStudioPkg and
was added as a package.
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),Uncategorized]
Orchestrator.LoadPackages() : Telerik.TestStudio.Web.WebPkg implements ITestStudioPkg and was
added as a package.
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),Uncategorized]
Orchestrator.LoadPackages() : Telerik.TestStudio.Wpf.WpfPkg implements ITestStudioPkg and was
added as a package.
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),TestStudio] Utils.EnumPluginTypes() :
Duplicate assemblies encountered while enumerating plugin types: LibGit2Sharp,
Version=0.22.0.0, Culture=neutral, PublicKeyToken=7cbde695407f0333
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),TestStudio] Utils.EnumPluginTypes() :
Duplicate assemblies encountered while enumerating plugin types: Telerik.TestStudio.Functional,
Version=2016.2.714.0, Culture=neutral, PublicKeyToken=58e110fbf4609e11
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),TestStudio] Utils.EnumPluginTypes() :
Duplicate assemblies encountered while enumerating plugin types:
Telerik.TestStudio.Jira.BugTracking, Version=2016.2.714.0, Culture=neutral,
PublicKeyToken=83079a39d63be0d8
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),TestStudio] Utils.EnumPluginTypes() :
Duplicate assemblies encountered while enumerating plugin types: Telerik.TestStudio.Load,
Version=2016.2.714.0, Culture=neutral, PublicKeyToken=85d0e578a53d02ec
```

```
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),TestStudio] Utils.EnumPluginTypes() :
Duplicate assemblies encountered while enumerating plugin types: Telerik.TestStudio.Manual,
Version=2016.2.714.0, Culture=neutral, PublicKeyToken=06f62486e897f63c
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),TestStudio] Utils.EnumPluginTypes() :
Duplicate assemblies encountered while enumerating plugin types:
Telerik.TestStudio.OTA.Interop, Version=1.0.0.0, Culture=neutral, PublicKeyToken=308294b5ce7f3552
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),TestStudio] Utils.EnumPluginTypes() :
Duplicate assemblies encountered while enumerating plugin types: Telerik.TestStudio.Plugins,
Version=2016.2.714.0, Culture=neutral, PublicKeyToken=308294b5ce7f3552
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),TestStudio] Utils.EnumPluginTypes() :
Duplicate assemblies encountered while enumerating plugin types:
Telerik.TestStudio.ProductGuide, Version=2016.2.714.0, Culture=neutral,
PublicKeyToken=971283d0ca522fd6
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),TestStudio] Utils.EnumPluginTypes() :
Duplicate assemblies encountered while enumerating plugin types: Telerik.TestStudio.Shared,
Version=2016.2.714.0, Culture=neutral, PublicKeyToken=31ff7e2875e36c6c
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),TestStudio] Utils.EnumPluginTypes() :
Duplicate assemblies encountered while enumerating plugin types:
Telerik.TestStudio.SourceControl, Version=2016.2.714.0, Culture=neutral,
PublicKeyToken=f2078c57222e4731
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),TestStudio] Utils.EnumPluginTypes() :
Duplicate assemblies encountered while enumerating plugin types:
Telerik.TestStudio.SourceControl.Git, Version=2016.2.714.0, Culture=neutral,
PublicKeyToken=0071fa18cc7cbb86
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),TestStudio] Utils.EnumPluginTypes() :
Duplicate assemblies encountered while enumerating plugin types:
Telerik.TestStudio.SourceControl.Git.TS, Version=2016.2.714.0, Culture=neutral,
PublicKeyToken=e25fa0ef027eeaad
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),TestStudio] Utils.EnumPluginTypes() :
Duplicate assemblies encountered while enumerating plugin types: Telerik.TestStudio.TeamPulse,
Version=2016.2.714.0, Culture=neutral, PublicKeyToken=308294b5ce7f3552
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),TestStudio] Utils.EnumPluginTypes() :
Duplicate assemblies encountered while enumerating plugin types: Telerik.TestStudio.Web,
Version=2016.2.714.0, Culture=neutral, PublicKeyToken=a481bc80aec6669c
[08/17 07:42:19,Telerik.TestStudio.Desktop.exe(11412:1),TestStudio] Utils.EnumPluginTypes() :
Duplicate assemblies encountered while enumerating plugin types: Telerik.TestStudio.Wpf,
Version=2016.2.714.0, Culture=neutral, PublicKeyToken=91731613e21d2b88
[08/17 07:42:21,Telerik.TestStudio.Desktop.exe(11412:4)] First trace message from pool unnamed
thread (managed ID = 4, native ID = 2072).
[08/17 07:42:21,Telerik.TestStudio.Desktop.exe(11412:4),TestStudio]
Loader.LoadTranslatorGroups() : ----- Function Start -----
[08/17 07:42:23,Telerik.TestStudio.Desktop.exe(11412:4),TestStudio]
Loader.LoadTranslatorGroups() : ----- Function End -----
[08/17 07:42:23,Telerik.TestStudio.Desktop.exe(11412:3)] First trace message from pool unnamed
thread (managed ID = 3, native ID = 10992).
[08/17 07:42:23,Telerik.TestStudio.Desktop.exe(11412:3),Recording] RecorderHostService
constructor : Host endpoint: net.pipe://localhost/Instance/60432/DesignCanvas/11412
[08/17 07:42:23,Telerik.TestStudio.Desktop.exe(11412:1),TestStudio]
MainWindow.MainWindow_Loaded() : Test Studio (version:2016.2.714.0) started.
[08/17 07:42:25,Telerik.TestStudio.Desktop.exe(11412:6)] First trace message from pool unnamed
thread (managed ID = 6, native ID = 11216).
[08/17 07:42:25,Telerik.TestStudio.Desktop.exe(11412:6),Uncategorized]
BugTrackersLoader.LoadSystems() : ----- Function Start -----
[08/17 07:42:25,Telerik.TestStudio.Desktop.exe(11412:1),Uncategorized]
Orchestrator._iUIProject_ProjectOpened() : Project 'SJ Regression' Opened.
[08/17 07:42:25,Telerik.TestStudio.Desktop.exe(11412:1),Uncategorized]
Orchestrator.set_SelectedProject() : Active Project is : 'SJ Regression'
[08/17 07:42:34,Telerik.TestStudio.Desktop.exe(11412:6),Error] TestCodeBase.SetInError() : No
class found in the code file that inherits the WebAii base test class: 'BaseWebAiiTest'
[08/17 07:42:40,Telerik.TestStudio.Desktop.exe(11412:4),TestStudio]
ElementsProvider.MergeElements() : EXCEPTION! (see below)
    Outer Exception Type: System.ArgumentOutOfRangeException
    Message: Index must be within the bounds of the List.
    Parameter name: index
```

HRESULT: 0x80131502 (Official ID (if app.) = COR_E_ARGUMENTOUTOFRANGE, Error Bit = FAILED, Facility = FACILITY_URT, Code = 5378)

Call Stack:

```
at System.ThrowHelper.ThrowArgumentOutOfRangeException(ExceptionArgument argument,
ExceptionResource resource)
at System.Collections.ObjectModel.Collection`1.Insert(Int32 index, T item)
at ArtOfTest.WebAii.Design.ProjectModel.LightElementNode.Children_NodeAdded(Object
sender, ElementNodeEventArgs e)
at ArtOfTest.Common.Design.ProjectModel.ElementNodeCollection.OnNodeAdded(ElementNode
node)
at ArtOfTest.Common.Design.ProjectModel.ElementNode.AddChild(ElementNode node)
at ArtOfTest.Common.Design.ProjectModel.ElementsTree.MergeOrAddNode(ElementNode root,
ElementNode node, Boolean compareBothSides)
at
ArtOfTest.Common.Design.ProjectModel.ElementsTree.MergeNodesRecursively(ElementNode
root, ElementNode node, ITargetElement target, Boolean compareBothSides)
at ArtOfTest.Common.Design.ProjectModel.ElementsTree.Merge(ElementNode branch,
Boolean compareBothSides)
at
ArtOfTest.WebAii.Design.ProjectModel.Providers.ElementsProvider.MergeElements(IEnumerab
le`1 descriptors)
```

[08/17 07:42:41,Telerik.TestStudio.Desktop.exe(11412:4),TestStudio]

<>c__DisplayClass34_0.<LoadInternal>b__2() : Extract elements/build elements tree time:
00:00:07.4876950

[08/17 07:42:41,Telerik.TestStudio.Desktop.exe(11412:4),TestStudio]

<>c__DisplayClass34_0.<LoadInternal>b__2() : Total Elements count: 4619