**.NET Exceptions**

The below table shows all .NET exceptions that were thrown in this process when the profiler trace was running

| **Exception** |
| --- |
| **w3wp**  **System.Net.Sockets.SocketException**  **22**  An existing connection was forcibly closed by the remote host   |  | | --- | | Stack Trace 1   * system.ni!System.Net.Sockets.Socket.Receive * system.ni!System.Net.Sockets.NetworkStream.Read * system.ni!System.Net.FixedSizeReader.ReadPacket * system.ni!System.Net.Security.\_SslStream.StartFrameHeader * system.ni!System.Net.Security.\_SslStream.StartReading * system.ni!System.Net.Security.\_SslStream.ProcessRead * system.ni!System.Net.TlsStream.Read * system.ni!System.Net.PooledStream.Read * system.ni![COLD] System.Net.ChunkParser.TryGetMoreData * system.ni!System.Net.ChunkParser.ProcessResponse * system.ni!System.Net.ChunkParser.Read * system.ni![COLD] System.Net.ConnectStream.ReadWithoutValidation * system.ni!System.Net.ConnectStream.Read * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.ByteCountingStream.Read * system.xml.ni!System.Xml.XmlTextReaderImpl.ReadData * system.xml.ni!System.Xml.XmlTextReaderImpl.ParseEndElement * system.xml.ni!System.Xml.XmlTextReaderImpl.ParseElementContent * system.xml.ni!System.Xml.XmlTextReaderImpl.Read * system.xml.ni![COLD] System.Xml.XmlReader.InternalReadContentAsString * system.xml.ni!System.Xml.XmlReader.ReadContentAsLong * system.xml.ni!System.Xml.XmlReader.ReadElementContentAsLong * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.Protocol.ListBlobsResponse.ParseBlobEntry * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.Protocol.ListBlobsResponse+<ParseXml>d\_\_0.MoveNext * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Shared.Protocol.ResponseParsingBase`1+<ParseXmlAndClose>d\_\_6[System.\_\_Canon].MoveNext * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Shared.Protocol.ResponseParsingBase`1+<get\_ObjectsToParse>d\_\_0[System.\_\_Canon].MoveNext * system.core.ni!System.Linq.Enumerable+WhereSelectEnumerableIterator`2[System.\_\_Canon,System.\_\_Canon].MoveNext * mscorlib.ni!System.Collections.Generic.List`1[System.\_\_Canon]..ctor * system.core.ni!System.Linq.Enumerable.ToList[System.\_\_Canon] * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.CloudBlobContainer.<ListBlobsImpl>b\_\_46 * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.Executor.Executor.ProcessEndOfRequest * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.Executor.Executor.ExecuteSync * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.CloudBlobContainer+<>c\_\_DisplayClassb.<ListBlobs>b\_\_a * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.Util.CommonUtility+<LazyEnumerable>d\_\_0`1[System.\_\_Canon].MoveNext * system.core.ni!System.Linq.Enumerable+WhereEnumerableIterator`1[System.\_\_Canon].MoveNext * telligent.evolution.azure.filestorage!Telligent.Evolution.Azure.Filestorage.AzureBlobFilestorageProvider+NotFoundHandlingEnumerable+NotFoundHandlingEnumerator.MoveNext * system.core.ni!System.Linq.Enumerable+<OfTypeIterator>d\_\_95`1[System.\_\_Canon].MoveNext * system.core.ni!System.Linq.Enumerable+WhereSelectEnumerableIterator`2[System.\_\_Canon,System.\_\_Canon].MoveNext * system.core.ni!System.Linq.Enumerable+<UnionIterator>d\_\_67`1[System.\_\_Canon].MoveNext * mscorlib.ni!System.Collections.Generic.List`1[System.\_\_Canon]..ctor * system.core.ni!System.Linq.Enumerable.ToList[System.\_\_Canon] * telligent.evolution.azure.filestorage!Telligent.Evolution.Azure.Filestorage.AzureBlobFilestorageProvider.GetFiles * telligent.evolution.azure.filestorage!Telligent.Evolution.Azure.Filestorage.AzureBlobFilestorageProvider.GetFiles * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.FactoryDefaultScriptedContentFragmentService.GetAllInternal * 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telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentPageService.DeserializeConfiguredContentFragments * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentPageService.DeserializeRegions * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentPageService.DeserializePage * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentPageService.GetFactoryDefault * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentPageService.GetHeader * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentPageService.GetHeader * telligent.evolution.platform!Telligent.Evolution.Components.ThemeOrchestrationService.GetHeader * telligent.evolution.platform!Telligent.Evolution.Components.ThemeOrchestrationService.GetHeader * telligent.evolution.platform!Telligent.Evolution.Components.ThemeOrchestrationService.GetHeader * telligent.evolution.platform!Telligent.Evolution.Platform.Theming.Model.ContentFragmentContainerState..ctor * telligent.evolution.platform!Telligent.Evolution.Platform.Theming.VelocityExtensions.context\_v2\_themeBody.RenderHeader * mscorlib.ni!System.Reflection.RuntimeMethodInfo.UnsafeInvokeInternal * mscorlib.ni!System.Reflection.RuntimeMethodInfo.Invoke * nvelocity!NVelocity.Runtime.Parser.Node.ASTMethod.Execute * nvelocity!NVelocity.Runtime.Parser.Node.ASTReference.Execute * nvelocity!NVelocity.Runtime.Parser.Node.ASTReference.Render * nvelocity!NVelocity.Runtime.Parser.Node.SimpleNode.Render * nvelocity!NVelocity.Template.Merge * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentRenderingService+<>c\_\_DisplayClass41\_1.<RenderScriptInternal>b\_\_0 * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentOutputCachingService.Get * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentRenderingService.RenderScriptInternal * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentRenderingService.RenderScript * telligent.evolution.platform!Telligent.Evolution.Platform.Theming.Implementations.ThemeRenderingService.RenderBodyInternal * telligent.evolution.platform!Telligent.Evolution.Platform.Theming.Implementations.PageHandler.ProcessRequest * system.web.ni!System.Web.HttpApplication+CallHandlerExecutionStep.System.Web.HttpApplication.IExecutionStep.Execute * system.web.ni!System.Web.HttpApplication+<>c\_\_DisplayClass285\_0.<ExecuteStepImpl>b\_\_0 * system.web.ni!System.Web.HttpApplication+StepInvoker.Invoke * system.web.ni!System.Web.HttpApplication+StepInvoker+<>c\_\_DisplayClass4\_0.<Invoke>b\_\_0 * system.web.ni!System.Web.HttpApplication+<>c\_\_DisplayClass284\_0.<OnExecuteRequestStep>b\_\_0 * system.web.ni!System.Web.HttpApplication+StepInvoker.Invoke * system.web.ni![COLD] System.Web.HttpApplication.ExecuteStepImpl | |
| **w3wp**  **System.IO.IOException**  **22**  Unable to read data from the transport connection: An existing connection was forcibly closed by the remote host.   |  | | --- | | Stack Trace 1   * system.ni!System.Net.Sockets.NetworkStream.Read * system.ni!System.Net.FixedSizeReader.ReadPacket * system.ni!System.Net.Security.\_SslStream.StartFrameHeader * system.ni!System.Net.Security.\_SslStream.StartReading * system.ni!System.Net.Security.\_SslStream.ProcessRead * system.ni!System.Net.TlsStream.Read * system.ni!System.Net.PooledStream.Read * system.ni![COLD] System.Net.ChunkParser.TryGetMoreData * system.ni!System.Net.ChunkParser.ProcessResponse * system.ni!System.Net.ChunkParser.Read * system.ni![COLD] System.Net.ConnectStream.ReadWithoutValidation * system.ni!System.Net.ConnectStream.Read * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.ByteCountingStream.Read * system.xml.ni!System.Xml.XmlTextReaderImpl.ReadData * system.xml.ni!System.Xml.XmlTextReaderImpl.ParseEndElement * system.xml.ni!System.Xml.XmlTextReaderImpl.ParseElementContent * system.xml.ni!System.Xml.XmlTextReaderImpl.Read * system.xml.ni![COLD] System.Xml.XmlReader.InternalReadContentAsString * system.xml.ni!System.Xml.XmlReader.ReadContentAsLong * system.xml.ni!System.Xml.XmlReader.ReadElementContentAsLong * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.Protocol.ListBlobsResponse.ParseBlobEntry * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.Protocol.ListBlobsResponse+<ParseXml>d\_\_0.MoveNext * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Shared.Protocol.ResponseParsingBase`1+<ParseXmlAndClose>d\_\_6[System.\_\_Canon].MoveNext * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Shared.Protocol.ResponseParsingBase`1+<get\_ObjectsToParse>d\_\_0[System.\_\_Canon].MoveNext * system.core.ni!System.Linq.Enumerable+WhereSelectEnumerableIterator`2[System.\_\_Canon,System.\_\_Canon].MoveNext * mscorlib.ni!System.Collections.Generic.List`1[System.\_\_Canon]..ctor * system.core.ni!System.Linq.Enumerable.ToList[System.\_\_Canon] * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.CloudBlobContainer.<ListBlobsImpl>b\_\_46 * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.Executor.Executor.ProcessEndOfRequest * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.Executor.Executor.ExecuteSync * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.CloudBlobContainer+<>c\_\_DisplayClassb.<ListBlobs>b\_\_a * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.Util.CommonUtility+<LazyEnumerable>d\_\_0`1[System.\_\_Canon].MoveNext * system.core.ni!System.Linq.Enumerable+WhereEnumerableIterator`1[System.\_\_Canon].MoveNext * 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system.web.ni!System.Web.HttpApplication+StepInvoker.Invoke * system.web.ni![COLD] System.Web.HttpApplication.ExecuteStepImpl | | Stack Trace 2   * system.ni!System.Net.Security.\_SslStream.ProcessRead * system.ni!System.Net.TlsStream.Read * system.ni!System.Net.PooledStream.Read * system.ni![COLD] System.Net.ChunkParser.TryGetMoreData * system.ni!System.Net.ChunkParser.ProcessResponse * system.ni!System.Net.ChunkParser.Read * system.ni![COLD] System.Net.ConnectStream.ReadWithoutValidation * system.ni!System.Net.ConnectStream.Read * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.ByteCountingStream.Read * system.xml.ni!System.Xml.XmlTextReaderImpl.ReadData * system.xml.ni!System.Xml.XmlTextReaderImpl.ParseEndElement * system.xml.ni!System.Xml.XmlTextReaderImpl.ParseElementContent * system.xml.ni!System.Xml.XmlTextReaderImpl.Read * system.xml.ni![COLD] System.Xml.XmlReader.InternalReadContentAsString * system.xml.ni!System.Xml.XmlReader.ReadContentAsLong * 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nvelocity!NVelocity.Runtime.Parser.Node.ASTMethod.Execute * nvelocity!NVelocity.Runtime.Parser.Node.ASTReference.Execute * nvelocity!NVelocity.Runtime.Parser.Node.ASTReference.Render * nvelocity!NVelocity.Runtime.Parser.Node.SimpleNode.Render * nvelocity!NVelocity.Template.Merge * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentRenderingService+<>c\_\_DisplayClass41\_1.<RenderScriptInternal>b\_\_0 * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentOutputCachingService.Get * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentRenderingService.RenderScriptInternal * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentRenderingService.RenderScript * telligent.evolution.platform!Telligent.Evolution.Platform.Theming.Implementations.ThemeRenderingService.RenderBodyInternal * telligent.evolution.platform!Telligent.Evolution.Platform.Theming.Implementations.PageHandler.ProcessRequest * system.web.ni!System.Web.HttpApplication+CallHandlerExecutionStep.System.Web.HttpApplication.IExecutionStep.Execute * system.web.ni!System.Web.HttpApplication+<>c\_\_DisplayClass285\_0.<ExecuteStepImpl>b\_\_0 * system.web.ni!System.Web.HttpApplication+StepInvoker.Invoke * system.web.ni!System.Web.HttpApplication+StepInvoker+<>c\_\_DisplayClass4\_0.<Invoke>b\_\_0 * system.web.ni!System.Web.HttpApplication+<>c\_\_DisplayClass284\_0.<OnExecuteRequestStep>b\_\_0 * system.web.ni!System.Web.HttpApplication+StepInvoker.Invoke * system.web.ni![COLD] System.Web.HttpApplication.ExecuteStepImpl * system.web.ni!System.Web.HttpApplication.ExecuteStep * system.web.ni!System.Web.HttpApplication+PipelineStepManager.ResumeSteps * system.web.ni!System.Web.HttpApplication.BeginProcessRequestNotification * system.web.ni!System.Web.HttpRuntime.ProcessRequestNotificationPrivate | | Stack Trace 3   * system.ni!System.Net.TlsStream.Read * system.ni!System.Net.PooledStream.Read * system.ni![COLD] System.Net.ChunkParser.TryGetMoreData * system.ni!System.Net.ChunkParser.ProcessResponse * system.ni!System.Net.ChunkParser.Read * system.ni![COLD] System.Net.ConnectStream.ReadWithoutValidation * system.ni!System.Net.ConnectStream.Read * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.ByteCountingStream.Read * system.xml.ni!System.Xml.XmlTextReaderImpl.ReadData * system.xml.ni!System.Xml.XmlTextReaderImpl.ParseEndElement * system.xml.ni!System.Xml.XmlTextReaderImpl.ParseElementContent * system.xml.ni!System.Xml.XmlTextReaderImpl.Read * system.xml.ni![COLD] System.Xml.XmlReader.InternalReadContentAsString * system.xml.ni!System.Xml.XmlReader.ReadContentAsLong * system.xml.ni!System.Xml.XmlReader.ReadElementContentAsLong * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.Protocol.ListBlobsResponse.ParseBlobEntry * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.Protocol.ListBlobsResponse+<ParseXml>d\_\_0.MoveNext * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Shared.Protocol.ResponseParsingBase`1+<ParseXmlAndClose>d\_\_6[System.\_\_Canon].MoveNext * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Shared.Protocol.ResponseParsingBase`1+<get\_ObjectsToParse>d\_\_0[System.\_\_Canon].MoveNext * system.core.ni!System.Linq.Enumerable+WhereSelectEnumerableIterator`2[System.\_\_Canon,System.\_\_Canon].MoveNext * mscorlib.ni!System.Collections.Generic.List`1[System.\_\_Canon]..ctor * system.core.ni!System.Linq.Enumerable.ToList[System.\_\_Canon] * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.CloudBlobContainer.<ListBlobsImpl>b\_\_46 * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.Executor.Executor.ProcessEndOfRequest * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.Executor.Executor.ExecuteSync * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.CloudBlobContainer+<>c\_\_DisplayClassb.<ListBlobs>b\_\_a * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.Util.CommonUtility+<LazyEnumerable>d\_\_0`1[System.\_\_Canon].MoveNext * system.core.ni!System.Linq.Enumerable+WhereEnumerableIterator`1[System.\_\_Canon].MoveNext * telligent.evolution.azure.filestorage!Telligent.Evolution.Azure.Filestorage.AzureBlobFilestorageProvider+NotFoundHandlingEnumerable+NotFoundHandlingEnumerator.MoveNext * system.core.ni!System.Linq.Enumerable+<OfTypeIterator>d\_\_95`1[System.\_\_Canon].MoveNext * system.core.ni!System.Linq.Enumerable+WhereSelectEnumerableIterator`2[System.\_\_Canon,System.\_\_Canon].MoveNext * 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| **w3wp**  **System.Net.Sockets.SocketException**  **20**  An existing connection was forcibly closed by the remote host   |  | | --- | | Stack Trace 1   * system.ni!System.Net.Sockets.Socket.Receive * system.ni!System.Net.Sockets.NetworkStream.Read * system.ni!System.Net.FixedSizeReader.ReadPacket * system.ni!System.Net.Security.\_SslStream.StartFrameHeader * system.ni!System.Net.Security.\_SslStream.StartReading * system.ni!System.Net.Security.\_SslStream.ProcessRead * system.ni!System.Net.TlsStream.Read * system.ni!System.Net.PooledStream.Read * system.ni![COLD] System.Net.ChunkParser.TryGetMoreData * system.ni!System.Net.ChunkParser.ProcessResponse * system.ni!System.Net.ChunkParser.Read * system.ni![COLD] System.Net.ConnectStream.ReadWithoutValidation * system.ni!System.Net.ConnectStream.Read * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.ByteCountingStream.Read * system.xml.ni!System.Xml.XmlTextReaderImpl.ReadData * 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system.web.ni!System.Web.HttpApplication+StepInvoker+<>c\_\_DisplayClass4\_0.<Invoke>b\_\_0 * system.web.ni!System.Web.HttpApplication+<>c\_\_DisplayClass284\_0.<OnExecuteRequestStep>b\_\_0 * system.web.ni!System.Web.HttpApplication+StepInvoker.Invoke | |
| **w3wp**  **System.IO.IOException**  **20**  Unable to read data from the transport connection: An existing connection was forcibly closed by the remote host.   |  | | --- | | Stack Trace 1   * system.ni!System.Net.Sockets.NetworkStream.Read * system.ni!System.Net.FixedSizeReader.ReadPacket * system.ni!System.Net.Security.\_SslStream.StartFrameHeader * system.ni!System.Net.Security.\_SslStream.StartReading * system.ni!System.Net.Security.\_SslStream.ProcessRead * system.ni!System.Net.TlsStream.Read * system.ni!System.Net.PooledStream.Read * system.ni![COLD] System.Net.ChunkParser.TryGetMoreData * system.ni!System.Net.ChunkParser.ProcessResponse * system.ni!System.Net.ChunkParser.Read * system.ni![COLD] System.Net.ConnectStream.ReadWithoutValidation * system.ni!System.Net.ConnectStream.Read * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.ByteCountingStream.Read * system.xml.ni!System.Xml.XmlTextReaderImpl.ReadData * 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| **w3wp**  **Microsoft.WindowsAzure.Storage.StorageException**  **6**  Unable to read data from the transport connection: An existing connection was forcibly closed by the remote host.   |  | | --- | | Stack Trace 1   * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.Executor.Executor.ExecuteSync * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.CloudBlobContainer+<>c\_\_DisplayClassb.<ListBlobs>b\_\_a * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.Util.CommonUtility+<LazyEnumerable>d\_\_0`1[System.\_\_Canon].MoveNext * system.core.ni!System.Linq.Enumerable+WhereEnumerableIterator`1[System.\_\_Canon].MoveNext * telligent.evolution.azure.filestorage!Telligent.Evolution.Azure.Filestorage.AzureBlobFilestorageProvider+NotFoundHandlingEnumerable+NotFoundHandlingEnumerator.MoveNext * system.core.ni!System.Linq.Enumerable+<OfTypeIterator>d\_\_95`1[System.\_\_Canon].MoveNext * 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telligent.evolution.platform!Telligent.Evolution.Platform.Theming.VelocityExtensions.context\_v2\_themeBody.RenderHeader * mscorlib.ni!System.Reflection.RuntimeMethodInfo.UnsafeInvokeInternal * mscorlib.ni!System.Reflection.RuntimeMethodInfo.Invoke * nvelocity!NVelocity.Runtime.Parser.Node.ASTMethod.Execute * nvelocity!NVelocity.Runtime.Parser.Node.ASTReference.Execute * nvelocity!NVelocity.Runtime.Parser.Node.ASTReference.Render * nvelocity!NVelocity.Runtime.Parser.Node.SimpleNode.Render * nvelocity!NVelocity.Template.Merge * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentRenderingService+<>c\_\_DisplayClass41\_1.<RenderScriptInternal>b\_\_0 * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentOutputCachingService.Get * 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system.web.ni!System.Web.Hosting.PipelineRuntime.ProcessRequestNotification * system.web.ni!DomainBoundILStubClass.IL\_STUB\_PInvoke * system.web.ni!System.Web.Hosting.PipelineRuntime.ProcessRequestNotificationHelper * system.web.ni!System.Web.Hosting.PipelineRuntime.ProcessRequestNotification | |
| **w3wp**  **System.Net.Sockets.SocketException**  **3**  An existing connection was forcibly closed by the remote host   |  | | --- | | Stack Trace 1   * system.ni!System.Net.Sockets.Socket.Receive * system.ni!System.Net.Sockets.NetworkStream.Read * system.ni!System.Net.FixedSizeReader.ReadPacket * system.ni!System.Net.Security.\_SslStream.StartFrameHeader * system.ni!System.Net.Security.\_SslStream.StartReading * system.ni!System.Net.Security.\_SslStream.ProcessRead * system.ni!System.Net.TlsStream.Read * system.ni!System.Net.PooledStream.Read * system.ni![COLD] System.Net.ChunkParser.TryGetMoreData * system.ni!System.Net.ChunkParser.ProcessResponse * system.ni!System.Net.ChunkParser.Read * system.ni![COLD] System.Net.ConnectStream.ReadWithoutValidation * system.ni!System.Net.ConnectStream.Read * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.ByteCountingStream.Read * system.xml.ni!System.Xml.XmlTextReaderImpl.ReadData * system.xml.ni!System.Xml.XmlTextReaderImpl.ParseText * system.xml.ni!System.Xml.XmlTextReaderImpl.FinishPartialValue * system.xml.ni!System.Xml.XmlTextReaderImpl.get\_Value * system.xml.ni![COLD] System.Xml.XmlReader.InternalReadContentAsString * system.xml.ni!System.Xml.XmlReader.ReadContentAsString * system.xml.ni!System.Xml.XmlReader.ReadElementContentAsString * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.Protocol.ListBlobsResponse.ParseBlobEntry * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.Protocol.ListBlobsResponse+<ParseXml>d\_\_0.MoveNext * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Shared.Protocol.ResponseParsingBase`1+<ParseXmlAndClose>d\_\_6[System.\_\_Canon].MoveNext * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Shared.Protocol.ResponseParsingBase`1+<get\_ObjectsToParse>d\_\_0[System.\_\_Canon].MoveNext * 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system.web.ni!System.Web.HttpApplication+StepInvoker+<>c\_\_DisplayClass4\_0.<Invoke>b\_\_0 * system.web.ni!System.Web.HttpApplication+<>c\_\_DisplayClass284\_0.<OnExecuteRequestStep>b\_\_0 * system.web.ni!System.Web.HttpApplication+StepInvoker.Invoke | |
| **w3wp**  **System.IO.IOException**  **3**  Unable to read data from the transport connection: An existing connection was forcibly closed by the remote host.   |  | | --- | | Stack Trace 1   * system.ni!System.Net.Sockets.NetworkStream.Read * system.ni!System.Net.FixedSizeReader.ReadPacket * system.ni!System.Net.Security.\_SslStream.StartFrameHeader * system.ni!System.Net.Security.\_SslStream.StartReading * system.ni!System.Net.Security.\_SslStream.ProcessRead * system.ni!System.Net.TlsStream.Read * system.ni!System.Net.PooledStream.Read * system.ni![COLD] System.Net.ChunkParser.TryGetMoreData * system.ni!System.Net.ChunkParser.ProcessResponse * system.ni!System.Net.ChunkParser.Read * system.ni![COLD] System.Net.ConnectStream.ReadWithoutValidation * system.ni!System.Net.ConnectStream.Read * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.ByteCountingStream.Read * system.xml.ni!System.Xml.XmlTextReaderImpl.ReadData * system.xml.ni!System.Xml.XmlTextReaderImpl.ParseText * system.xml.ni!System.Xml.XmlTextReaderImpl.FinishPartialValue * system.xml.ni!System.Xml.XmlTextReaderImpl.get\_Value * system.xml.ni![COLD] System.Xml.XmlReader.InternalReadContentAsString * system.xml.ni!System.Xml.XmlReader.ReadContentAsString * system.xml.ni!System.Xml.XmlReader.ReadElementContentAsString * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.Protocol.ListBlobsResponse.ParseBlobEntry * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.Protocol.ListBlobsResponse+<ParseXml>d\_\_0.MoveNext * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Shared.Protocol.ResponseParsingBase`1+<ParseXmlAndClose>d\_\_6[System.\_\_Canon].MoveNext * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Shared.Protocol.ResponseParsingBase`1+<get\_ObjectsToParse>d\_\_0[System.\_\_Canon].MoveNext * 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telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.FactoryDefaultScriptedContentFragmentService.GetAll * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentService.GetAllUniqueInstances * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentOrchestrationService.GetAllUniqueInstances * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.ScriptedContentFragment.GetAllInstances * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.ScriptedContentFragment.GetAllInstances * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentService.GetContentFragmentInfo * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentPageService.DeserializeConfiguredContentFragments * 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telligent.evolution.platform!Telligent.Evolution.Platform.Theming.Model.ContentFragmentContainerState..ctor * telligent.evolution.platform!Telligent.Evolution.Platform.Theming.VelocityExtensions.context\_v2\_themeBody.RenderHeader * mscorlib.ni!System.Reflection.RuntimeMethodInfo.UnsafeInvokeInternal * mscorlib.ni!System.Reflection.RuntimeMethodInfo.Invoke * nvelocity!NVelocity.Runtime.Parser.Node.ASTMethod.Execute * nvelocity!NVelocity.Runtime.Parser.Node.ASTReference.Execute * nvelocity!NVelocity.Runtime.Parser.Node.ASTReference.Render * nvelocity!NVelocity.Runtime.Parser.Node.SimpleNode.Render * nvelocity!NVelocity.Template.Merge * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentRenderingService+<>c\_\_DisplayClass41\_1.<RenderScriptInternal>b\_\_0 * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentOutputCachingService.Get * 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system.web.ni!System.Web.HttpApplication+StepInvoker.Invoke * system.web.ni![COLD] System.Web.HttpApplication.ExecuteStepImpl * system.web.ni!System.Web.HttpApplication.ExecuteStep * system.web.ni!System.Web.HttpApplication+PipelineStepManager.ResumeSteps * system.web.ni!System.Web.HttpApplication.BeginProcessRequestNotification * system.web.ni!System.Web.HttpRuntime.ProcessRequestNotificationPrivate * system.web.ni!System.Web.Hosting.PipelineRuntime.ProcessRequestNotificationHelper * system.web.ni!System.Web.Hosting.PipelineRuntime.ProcessRequestNotification | | Stack Trace 6   * system.ni!System.Net.ConnectStream.Read * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.ByteCountingStream.Read * system.xml.ni!System.Xml.XmlTextReaderImpl.ReadData * system.xml.ni!System.Xml.XmlTextReaderImpl.ParseText * system.xml.ni!System.Xml.XmlTextReaderImpl.FinishPartialValue * system.xml.ni!System.Xml.XmlTextReaderImpl.get\_Value * system.xml.ni![COLD] 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system.core.ni!System.Linq.Enumerable+WhereSelectEnumerableIterator`2[System.\_\_Canon,System.\_\_Canon].MoveNext * system.core.ni!System.Linq.Enumerable+<UnionIterator>d\_\_67`1[System.\_\_Canon].MoveNext * mscorlib.ni!System.Collections.Generic.List`1[System.\_\_Canon]..ctor * system.core.ni!System.Linq.Enumerable.ToList[System.\_\_Canon] * telligent.evolution.azure.filestorage!Telligent.Evolution.Azure.Filestorage.AzureBlobFilestorageProvider.GetFiles * telligent.evolution.azure.filestorage!Telligent.Evolution.Azure.Filestorage.AzureBlobFilestorageProvider.GetFiles * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.FactoryDefaultScriptedContentFragmentService.GetAllInternal * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.FactoryDefaultScriptedContentFragmentService.InternalGetFactoryDefaults * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.FactoryDefaultScriptedContentFragmentService.GetAll * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentService.GetAllUniqueInstances * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentOrchestrationService.GetAllUniqueInstances * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.ScriptedContentFragment.GetAllInstances * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.ScriptedContentFragment.GetAllInstances * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentService.GetContentFragmentInfo * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentPageService.DeserializeConfiguredContentFragments * 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system.web.ni!System.Web.HttpApplication+StepInvoker.Invoke * system.web.ni![COLD] System.Web.HttpApplication.ExecuteStepImpl * system.web.ni!System.Web.HttpApplication.ExecuteStep * system.web.ni!System.Web.HttpApplication+PipelineStepManager.ResumeSteps * system.web.ni!System.Web.HttpApplication.BeginProcessRequestNotification * system.web.ni!System.Web.HttpRuntime.ProcessRequestNotificationPrivate * system.web.ni!System.Web.Hosting.PipelineRuntime.ProcessRequestNotificationHelper * system.web.ni!System.Web.Hosting.PipelineRuntime.ProcessRequestNotification | |
| **w3wp**  **System.ObjectDisposedException**  **2**  Cannot read from a closed TextReader.   |  | | --- | | Stack Trace 1   * mscorlib.ni!System.IO.\_\_Error.ReaderClosed * mscorlib.ni![COLD] System.IO.StringReader.Read * nvelocity!NVelocity.Runtime.Parser.VelocityCharStream.FillBuff * nvelocity!NVelocity.Runtime.Parser.VelocityCharStream.ReadChar * nvelocity!NVelocity.Runtime.Parser.VelocityCharStream.BeginToken * nvelocity!NVelocity.Runtime.Parser.Parser.ScanToken * nvelocity!NVelocity.Runtime.Parser.Parser.jj\_3\_7 * nvelocity!NVelocity.Runtime.Parser.Parser.jj\_3R\_38 * nvelocity!NVelocity.Runtime.Parser.Parser.jj\_3R\_19 * nvelocity!NVelocity.Runtime.Parser.Parser.jj\_2\_1 * nvelocity!NVelocity.Runtime.Parser.Parser.Statement * nvelocity!NVelocity.Runtime.Parser.Parser.Process * nvelocity!NVelocity.Runtime.Parser.Parser.Parse * nvelocity!NVelocity.Runtime.RuntimeInstance.Parse * nvelocity!NVelocity.Runtime.Parser.Node.ASTStringLiteral.EvaluateInPlace * nvelocity!NVelocity.Runtime.Parser.Node.ASTStringLiteral.ProcessDictEntry * nvelocity!NVelocity.Runtime.Parser.Node.ASTStringLiteral.RecursiveBuildDictionary * nvelocity!NVelocity.Runtime.Parser.Node.ASTStringLiteral.Value * nvelocity!NVelocity.Runtime.Parser.Node.ASTSetDirective.Render * nvelocity!NVelocity.Runtime.Parser.Node.SimpleNode.Render * nvelocity!NVelocity.Template.Merge * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentRenderingService+<>c\_\_DisplayClass41\_1.<RenderScriptInternal>b\_\_0 * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentOutputCachingService.Get * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentRenderingService.RenderScriptInternal * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.ScriptedContentFragmentRenderingService.RenderScript * telligent.evolution.platform!Telligent.Evolution.Platform.Theming.Implementations.ThemeRenderingService.RenderBodyInternal * telligent.evolution.platform!Telligent.Evolution.Platform.Theming.Implementations.PageHandler.ProcessRequest * system.web.ni!System.Web.HttpApplication+CallHandlerExecutionStep.System.Web.HttpApplication.IExecutionStep.Execute * system.web.ni!System.Web.HttpApplication+<>c\_\_DisplayClass285\_0.<ExecuteStepImpl>b\_\_0 * system.web.ni!System.Web.HttpApplication+StepInvoker.Invoke * system.web.ni!System.Web.HttpApplication+StepInvoker+<>c\_\_DisplayClass4\_0.<Invoke>b\_\_0 * system.web.ni!System.Web.HttpApplication+<>c\_\_DisplayClass284\_0.<OnExecuteRequestStep>b\_\_0 * system.web.ni!System.Web.HttpApplication+StepInvoker.Invoke * system.web.ni![COLD] System.Web.HttpApplication.ExecuteStepImpl * system.web.ni!System.Web.HttpApplication.ExecuteStep * system.web.ni!System.Web.HttpApplication+PipelineStepManager.ResumeSteps * system.web.ni!System.Web.HttpApplication.BeginProcessRequestNotification * system.web.ni!System.Web.HttpRuntime.ProcessRequestNotificationPrivate * system.web.ni!System.Web.Hosting.PipelineRuntime.ProcessRequestNotificationHelper * system.web.ni!System.Web.Hosting.PipelineRuntime.ProcessRequestNotification * system.web.ni!DomainBoundILStubClass.IL\_STUB\_PInvoke * system.web.ni!System.Web.Hosting.PipelineRuntime.ProcessRequestNotificationHelper * system.web.ni!System.Web.Hosting.PipelineRuntime.ProcessRequestNotification | |
| **w3wp**  **System.Net.Sockets.SocketException**  **1**  An existing connection was forcibly closed by the remote host   |  | | --- | | Stack Trace 1   * system.ni!System.Net.Sockets.Socket.Receive * system.ni!System.Net.Sockets.NetworkStream.Read * system.ni!System.Net.FixedSizeReader.ReadPacket * system.ni!System.Net.Security.\_SslStream.StartFrameHeader * system.ni!System.Net.Security.\_SslStream.StartReading * system.ni!System.Net.Security.\_SslStream.ProcessRead * system.ni!System.Net.TlsStream.Read * system.ni!System.Net.PooledStream.Read * system.ni![COLD] System.Net.ChunkParser.TryGetMoreData * system.ni!System.Net.ChunkParser.ProcessResponse * system.ni!System.Net.ChunkParser.Read * system.ni![COLD] System.Net.ConnectStream.ReadWithoutValidation * system.ni!System.Net.ConnectStream.Read * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.ByteCountingStream.Read * system.xml.ni!System.Xml.XmlTextReaderImpl.ReadData * system.xml.ni!System.Xml.XmlTextReaderImpl.ParseQName * system.xml.ni!System.Xml.XmlTextReaderImpl.ParseElement * system.xml.ni!System.Xml.XmlTextReaderImpl.ParseElementContent * system.xml.ni!System.Xml.XmlTextReaderImpl.Read * system.xml.ni!System.Xml.XmlReader.FinishReadElementContentAsXxx * system.xml.ni!System.Xml.XmlReader.ReadElementContentAsString * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.Protocol.ListBlobsResponse.ParseBlobEntry * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Blob.Protocol.ListBlobsResponse+<ParseXml>d\_\_0.MoveNext * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Shared.Protocol.ResponseParsingBase`1+<ParseXmlAndClose>d\_\_6[System.\_\_Canon].MoveNext * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Shared.Protocol.ResponseParsingBase`1+<get\_ObjectsToParse>d\_\_0[System.\_\_Canon].MoveNext * 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telligent.evolution.azure.filestorage!Telligent.Evolution.Azure.Filestorage.AzureBlobFilestorageProvider+NotFoundHandlingEnumerable+NotFoundHandlingEnumerator.MoveNext * system.core.ni!System.Linq.Enumerable+<OfTypeIterator>d\_\_95`1[System.\_\_Canon].MoveNext * system.core.ni!System.Linq.Enumerable+WhereSelectEnumerableIterator`2[System.\_\_Canon,System.\_\_Canon].MoveNext * system.core.ni!System.Linq.Enumerable+<UnionIterator>d\_\_67`1[System.\_\_Canon].MoveNext * mscorlib.ni!System.Collections.Generic.List`1[System.\_\_Canon]..ctor * system.core.ni!System.Linq.Enumerable.ToList[System.\_\_Canon] * telligent.evolution.azure.filestorage!Telligent.Evolution.Azure.Filestorage.AzureBlobFilestorageProvider.GetFiles * telligent.evolution.azure.filestorage!Telligent.Evolution.Azure.Filestorage.AzureBlobFilestorageProvider.GetFiles * telligent.evolution.platform!Telligent.Evolution.ScriptedContentFragments.Implementations.FactoryDefaultScriptedContentFragmentService.GetAllInternal * 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| **w3wp**  **System.IO.IOException**  **1**  Unable to read data from the transport connection: An existing connection was forcibly closed by the remote host.   |  | | --- | | Stack Trace 1   * system.ni!System.Net.Sockets.NetworkStream.Read * system.ni!System.Net.FixedSizeReader.ReadPacket * system.ni!System.Net.Security.\_SslStream.StartFrameHeader * system.ni!System.Net.Security.\_SslStream.StartReading * system.ni!System.Net.Security.\_SslStream.ProcessRead * system.ni!System.Net.TlsStream.Read * system.ni!System.Net.PooledStream.Read * system.ni![COLD] System.Net.ChunkParser.TryGetMoreData * system.ni!System.Net.ChunkParser.ProcessResponse * system.ni!System.Net.ChunkParser.Read * system.ni![COLD] System.Net.ConnectStream.ReadWithoutValidation * system.ni!System.Net.ConnectStream.Read * microsoft.windowsazure.storage!Microsoft.WindowsAzure.Storage.Core.ByteCountingStream.Read * system.xml.ni!System.Xml.XmlTextReaderImpl.ReadData * 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| **w3wp**  **System.Threading.ThreadAbortException**  **1**  Thread was being aborted.   |  | | --- | | Stack Trace 1   * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentService.GetInstalledContentFragmentsById * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentService.GetContentFragmentInfo * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentPageService.DeserializeConfiguredContentFragments * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentPageService.DeserializeRegions * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentPageService.DeserializePage * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentPageService.DeserializePages * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentPageService.GetFactoryDefault * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentPageService.GetHeader * telligent.evolution.platform!Telligent.Evolution.Components.ContentFragmentPageService.GetHeader * telligent.evolution.platform!Telligent.Evolution.Components.ThemeOrchestrationService.GetHeader * telligent.evolution.platform!Telligent.Evolution.Components.ThemeOrchestrationService.GetHeader * telligent.evolution.platform!Telligent.Evolution.Components.ThemeOrchestrationService.GetHeader | |