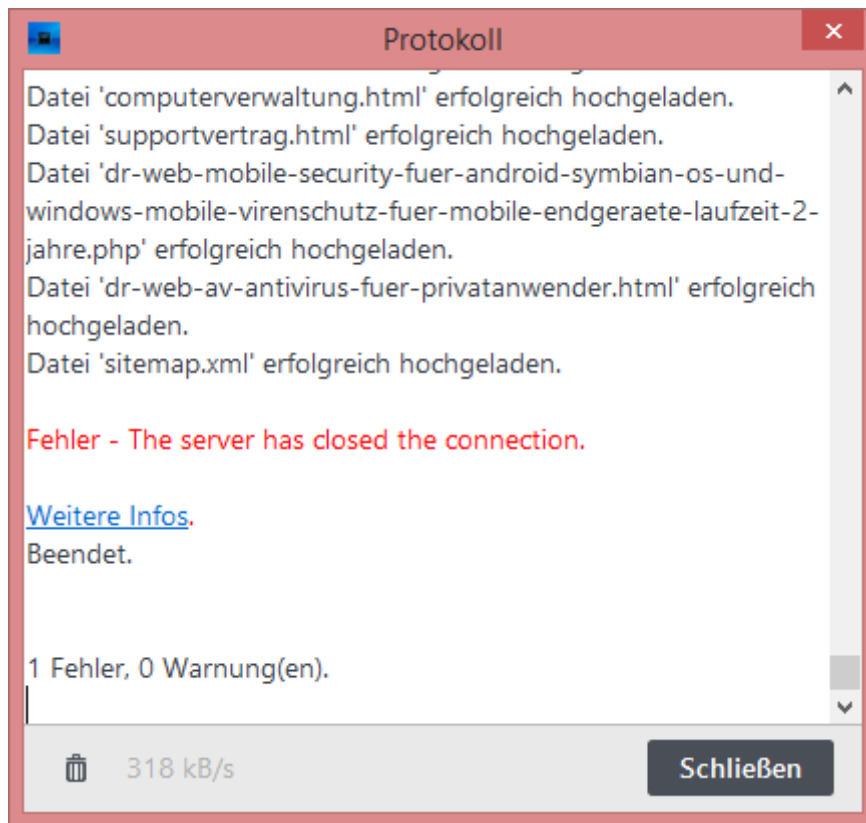


Bei 171 bleibt er hängen.



Rebex.Net.FtpException

The server has closed the connection.

bei Rebex.Net.ES.BC(Int32 A)

bei Rebex.Net.ES.GC(String& A, Int32 B)

bei Rebex.Net.ES.HC(Int32 A)

bei Rebex.Net.Ftp.GM(Int32 A, Boolean B)

bei Rebex.Net.Ftp.GM(Int32 A)

bei Rebex.Net.Ftp.SM(String A, Boolean B, RS C, UP D, Int64 I, FtpTransferState J)

bei Rebex.Net.Ftp.OO(String A, String B, Stream C, Int64 D, Int64 I, UP J)

```

    bei Rebex.Net.Ftp.PutFile(Stream sourceStream, String remotePath)

    bei
    ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.<>c__DisplayClass34_0.<DoSendFile>b__0()

    bei
    ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.<>c__DisplayClass53_0.<guardFtpCall>b__0()

    bei
    ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.ActivePassiveDetectorGuard..ctor(IActivePassiveDetectorHolder holder, ActivePassiveGuardDelegate guardDelegate)

    bei ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.guardFtpCall(FtpCall call,
    HandleException handleException)

    bei
    ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.DoSendFile(SendFileInformation
    information)

    bei
    ZetaProducer.RuntimeBusinessLogic.Publishing.PublishEngineManager.DoCopyFiles(IEnumerable`1
    filePaths)

    bei
    ZetaProducer.RuntimeBusinessLogic.Publishing.PublishFileManager.ProcessCopyJobs(IList`
    1 jobs)

    bei
    ZetaProducer.RuntimeBusinessLogic.Publishing.PublishEngineManager.Process(PublishEngineParamete
    rInfo pi)

    bei
    ZetaProducer.Main.BuildPublish.Central.NonVisualBuildPublishPerformer.doWorkPublish(Object
    sender, DoWorkEventArgs e)

    bei
    ZetaProducer.Main.BuildPublish.GuiBinding.AsyncRenderGuiBinder.backgroundWorker_DoWork(Obj
    ect sender, DoWorkEventArgs e)

    bei System.ComponentModel.BackgroundWorker.OnDoWork(DoWorkEventArgs e)

    bei System.ComponentModel.BackgroundWorker.WorkerThreadStart(Object argument)

```

```

FtpException

```

```

{
    Status=ConnectionClosed,
    Response=null,
    Transferred=0,

```

```

Transferred=0,

RemotePath=null,

LocalPath=null,

ProblemType=0,

Status=ConnectionClosed,

ProtocolCode=null,

ProtocolMessage=null,

Message="The server has closed the connection.",

Data=

[

    "FtpStatus" =          ConnectionClosed

    "Status" =              ConnectionClosed

]

,

InnerException=null,

TargetSite=RuntimeMethodInfo: BC,

StackTrace=" bei Rebex.Net.ES.BC(Int32 A)\\r\\n bei Rebex.Net.ES.GC(String& A, Int32
B)\\r\\n bei Rebex.Net.ES.HC(Int32 A)\\r\\n bei Rebex.Net.Ftp.GM(Int32 A, Boolean B)\\r\\n bei
Rebex.Net.Ftp.GM(Int32 A)\\r\\n bei Rebex.Net.Ftp.SM(String A, Boolean B, RS C, UP D, Int64 I,
FtpTransferState J)\\r\\n bei Rebex.Net.Ftp.OO(String A, String B, Stream C, Int64 D, Int64 I, UP
J)\\r\\n bei Rebex.Net.Ftp.PutFile(Stream sourceStream, String remotePath)\\r\\n bei
ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.<>c__DisplayClass34_0.<DoSendFil
e>b__0()\\r\\n bei
ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.<>c__DisplayClass53_0.<guardFtp
Call>b__0()\\r\\n bei
ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.ActivePassiveDetectorGuard..ctor(IActivePas
siveDetectorHolder holder, ActivePassiveGuardDelegate guardDelegate)\\r\\n bei
ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.guardFtpCall(FtpCall call,
HandleException handleException)\\r\\n bei
ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.DoSendFile(SendFileInformation
information)\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Publishing.PublishEngineManager.DoCopyFiles(IEnumerable`1
filePaths)\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Publishing.PublishFileManager.ProcessCopyJobs(IList`
1 jobs)\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Publishing.PublishEngineManager.Process(PublishEngineParame
terInfo pi)\\r\\n bei
ZetaProducer.Main.BuildPublish.Central.NonVisualBuildPublishPerformer.doWorkPublish(Object
sender, DoWorkEventArgs e)\\r\\n bei
ZetaProducer.Main.BuildPublish.GuiBinding.AsyncRenderGuiBinder.backgroundWorker_DoWork(Obj

```

```
ect sender, DoWorkEventArgs e)\\r\\n bei
System.ComponentModel.BackgroundWorker.OnDoWork(DoWorkEventArgs e)\\r\\n bei
System.ComponentModel.BackgroundWorker.WorkerThreadStart(Object argument)",
    HelpLink=null,
    Source="Rebex.Ftp",
    HResult=-2146233088
}
```