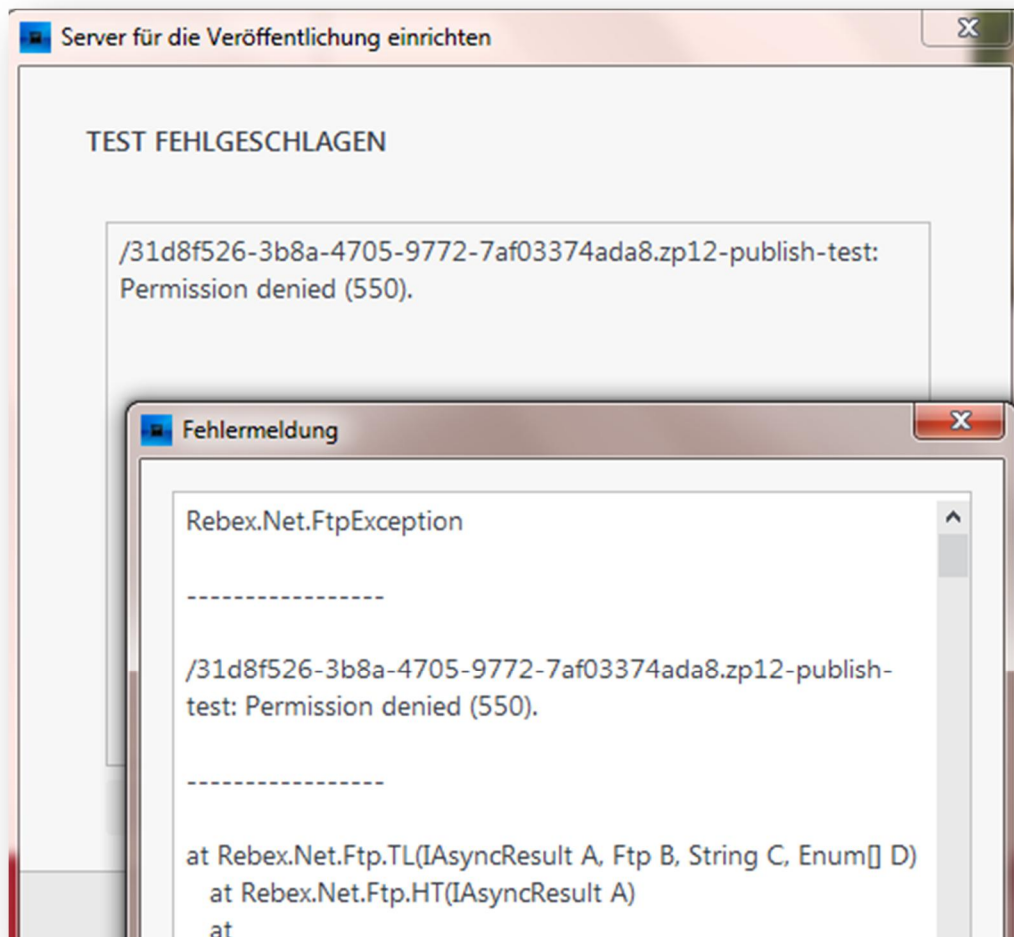
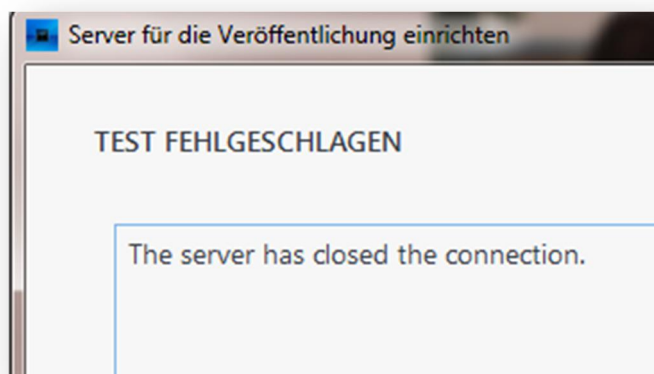


Fehlermeldung vom 15.02.2015



Fehlermeldung vom 16.02.2015



Protokolldetails zur Fehlermeldung vom 16.02.2015

Rebex.Net.FtpException

The server has closed the connection.

at Rebex.Net.Ftp.TL(IAsyncResult A, Ftp B, String C, Enum[] D)

at Rebex.Net.Ftp.LQ(IAsyncResult A, String B)

at Rebex.Net.Ftp.IQ(IAsyncResult A)

at

ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.<>c__DisplayClass9.<DoOpen>b__2()

```

    at ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.ActivePassiveDetectorGuard.doGuard()
    at
    ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.ActivePassiveDetectorGuard..ctor(IActivePas
siveDetectorHolder holder, ActivePassiveGuardDelegate guardDelegate)
    at ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.DoOpen(OpenInformation
information, AsyncOperation asyncOperation)
    at
    ZetaProducer.RuntimeBusinessLogic.Publishing.Testing.ConnectionTestController.doTestRunNormal
(Cancelable cancelable, Boolean quickTestOnly)
    at
    ZetaProducer.RuntimeBusinessLogic.Publishing.Testing.ConnectionTestController.Test(Cancelable
cancelable, Boolean quickTestOnly, Boolean allowThrow)

```

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=
    [
        "Transferred" =          null
        "ProtocolCode" =          null
        "ProtocolMessage" =      null
        "FtpResponse" =          null
        "RemotePath" =          null
        "LocalPath" =            null
        "ProblemType" =          null
        "FtpStatus" =            ConnectionClosed
        "Status" =              ConnectionClosed
    ]
,
    InnerException=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=
    [
        "Transferred" =          null
        "ProtocolCode" =          null
        "ProtocolMessage" =      null
        "FtpResponse" =          null
        "RemotePath" =          null
        "LocalPath" =            null
    ]
}

```

```

        "ProblemType" = null
        "FtpStatus" = ConnectionClosed
        "Status" = ConnectionClosed
    ]
    ,
    InnerException=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: XB,
        StackTrace=" at Rebex.Net.MJ.XB(Int32 A)\r\n at
Rebex.Net.MJ.BC(String& A, Int32 B)\r\n at Rebex.Net.MJ.DC(Int32 A)\r\n at
Rebex.Net.Ftp.BM(Int32 A, Boolean B)\r\n at Rebex.Net.Ftp.SM(String A, Int32 B, TlsParameters
C, FtpSecurity D)",
        HelpLink=null,
        Source="Rebex.Ftp"
    },
    TargetSite=RuntimeMethodInfo: SM,
    StackTrace=" at Rebex.Net.Ftp.SM(String A, Int32 B, TlsParameters C, FtpSecurity
D)\r\n at Rebex.Net.Ftp.BQ(Object A, Enum B, Object[] C)\r\n at Rebex.QI.Z(Object A)",
    HelpLink=null,
    Source="Rebex.Ftp"
},
    TargetSite=RuntimeMethodInfo: TL,
    StackTrace=" at Rebex.Net.Ftp.TL(IAsyncResult A, Ftp B, String C, Enum[] D)\r\n at
Rebex.Net.Ftp.LQ(IAsyncResult A, String B)\r\n at Rebex.Net.Ftp.IQ(IAsyncResult A)\r\n at
ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.<c__DisplayClass9.<DoOpen>b__
2)\r\n at
ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.ActivePassiveDetectorGuard.doGuard()\r\n
n at
ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.ActivePassiveDetectorGuard..ctor(IActivePas
siveDetectorHolder holder, ActivePassiveGuardDelegate guardDelegate)\r\n at
ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.DoOpen(OpenInformation
information, AsyncOperation asyncOperation)\r\n at
ZetaProducer.RuntimeBusinessLogic.Publishing.Testing.ConnectionTestController.doTestRunNormal
(Cancelable cancelable, Boolean quickTestOnly)\r\n at
ZetaProducer.RuntimeBusinessLogic.Publishing.Testing.ConnectionTestController.Test(Cancelable
cancelable, Boolean quickTestOnly, Boolean allowThrow)",
    HelpLink=null,
    Source="Rebex.Ftp"
}
-->The server has closed the connection.--> The server has closed the
connection.Rebex.Net.FtpException

```

The server has closed the connection.

at Rebex.Net.Ftp.SM(String A, Int32 B, TlsParameters C, FtpSecurity D)
at Rebex.Net.Ftp.BQ(Object A, Enum B, Object[] C)
at Rebex.Ql.Z(Object A)

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=
    [
        "Transferred" = null
        "ProtocolCode" = null
        "ProtocolMessage" = null
        "FtpResponse" = null
        "RemotePath" = null
        "LocalPath" = null
        "ProblemType" = null
        "FtpStatus" = ConnectionClosed
        "Status" = ConnectionClosed
    ]
,
    InnerException=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: XB,
        StackTrace=" at Rebex.Net.MJ.XB(Int32 A)\r\n at Rebex.Net.MJ.BC(String& A,
Int32 B)\r\n at Rebex.Net.MJ.DC(Int32 A)\r\n at Rebex.Net.Ftp.BM(Int32 A, Boolean B)\r\n
at Rebex.Net.Ftp.SM(String A, Int32 B, TlsParameters C, FtpSecurity D)",
    }
}
```

```

        HelpLink=null,
        Source="Rebex.Ftp"
    },
    TargetSite=RuntimeMethodInfo: SM,
    StackTrace="  at Rebex.Net.Ftp.SM(String A, Int32 B, TlsParameters C, FtpSecurity D)\r\n
at Rebex.Net.Ftp.BQ(Object A, Enum B, Object[] C)\r\n  at Rebex.QI.Z(Object A)",
    HelpLink=null,
    Source="Rebex.Ftp"
}

-->The server has closed the connection.Rebex.Net.FtpException

```

The server has closed the connection.

```

at Rebex.Net.MJ.XB(Int32 A)
  at Rebex.Net.MJ.BC(String& A, Int32 B)
  at Rebex.Net.MJ.DC(Int32 A)
  at Rebex.Net.Ftp.BM(Int32 A, Boolean B)
  at Rebex.Net.Ftp.SM(String A, Int32 B, TlsParameters C, FtpSecurity D)

```

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: XB,
    StackTrace="  at Rebex.Net.MJ.XB(Int32 A)\r\n  at Rebex.Net.MJ.BC(String& A, Int32
B)\r\n  at Rebex.Net.MJ.DC(Int32 A)\r\n  at Rebex.Net.Ftp.BM(Int32 A, Boolean B)\r\n  at
Rebex.Net.Ftp.SM(String A, Int32 B, TlsParameters C, FtpSecurity D)",
    HelpLink=null,
    Source="Rebex.Ftp"
}Rebex.Net.FtpException

```

The server has closed the connection.

```

at Rebex.Net.MJ.XB(Int32 A)
  at Rebex.Net.MJ.BC(String& A, Int32 B)
  at Rebex.Net.MJ.DC(Int32 A)

```

at Rebex.Net.Ftp.BM(Int32 A, Boolean B)
at Rebex.Net.Ftp.SM(String A, Int32 B, TlsParameters C, FtpSecurity D)

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: XB,
    StackTrace="  at Rebex.Net.MJ.XB(Int32 A)\r\n  at Rebex.Net.MJ.BC(String& A, Int32
B)\r\n  at Rebex.Net.MJ.DC(Int32 A)\r\n  at Rebex.Net.Ftp.BM(Int32 A, Boolean B)\r\n  at
Rebex.Net.Ftp.SM(String A, Int32 B, TlsParameters C, FtpSecurity D)",
    HelpLink=null,
    Source="Rebex.Ftp"
}
```