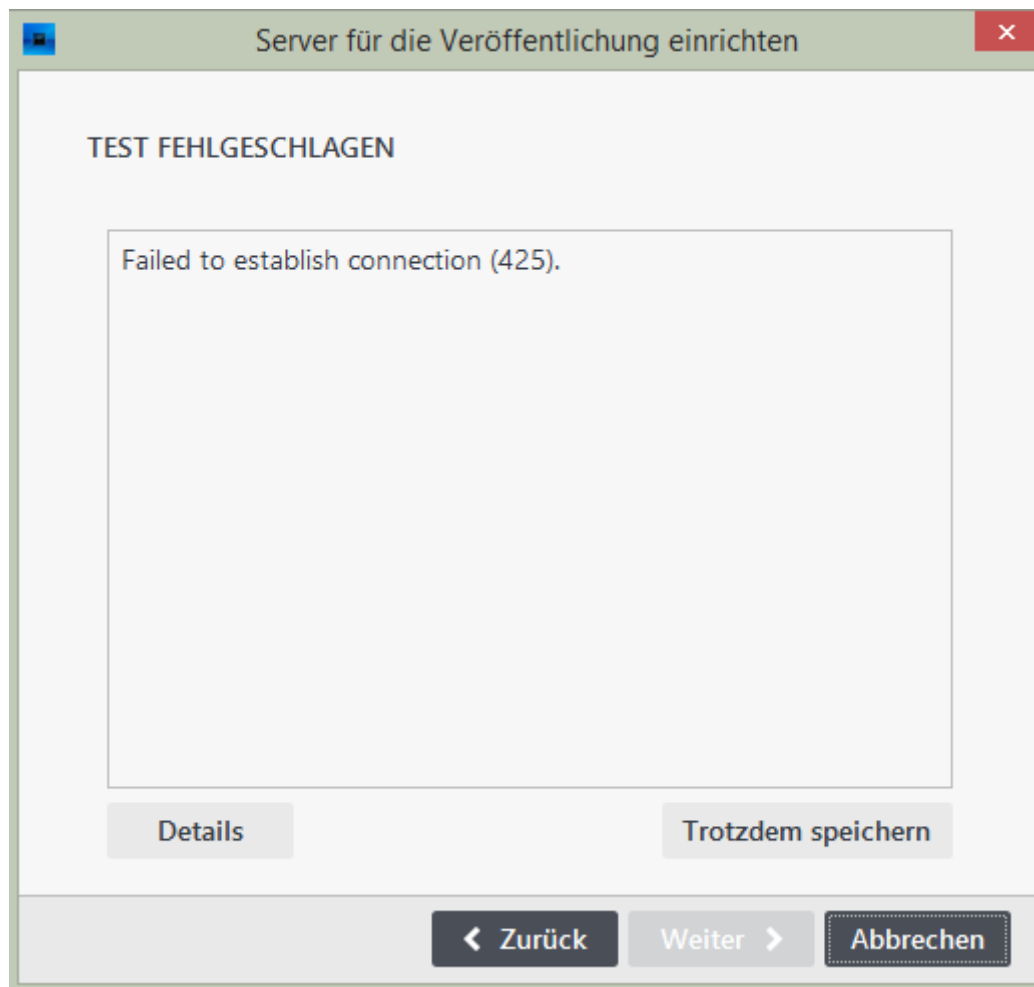




Rebex.Net.FtpException

Failed to establish connection (425).

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

bei Rebex.Net.Ftp.HT(IAsyncResult A)

bei

ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.<>c__DisplayClass14.<DoSendFile>
b__10()

```
bei
ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.<>c__DisplayClass49.<guardFtpCall>b__45()
```

```
    bei ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.ActivePassiveDetectorGuard.doGuard()
```

```
    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, AsyncOperation asyncOperation)
```

```
    bei
ZetaProducer.RuntimeBusinessLogic.Publishing.Testing.ConnectionTestController.doTestRunNormal(
Cancelable cancelable, Boolean quickTestOnly)
```

```
    bei
ZetaProducer.RuntimeBusinessLogic.Publishing.Testing.ConnectionTestController.Test(Cancelable
cancelable, Boolean quickTestOnly, Boolean allowThrow)
```

FtpException

```
{
    Status=ProtocolError,
    Response=FtpResponse
    {
        Raw="425 Failed to establish connection.\\r\\n",
        Description="Failed to establish connection.",
        Code=425,
        Group=4
    },
    Transferred=0,
    Transferred=0,
    RemotePath=null,
    LocalPath=null,
    ProblemType=0,
    Status=ProtocolError,
    ProtocolCode="425",
```

```

ProtocolMessage="Failed to establish connection.",
Message="Failed to establish connection (425).",
Data=
[
    "Transferred" =          null
    "ProtocolCode" =          "425"
    "ProtocolMessage" =       "Failed to establish connection."
    "FtpResponse" =           FtpResponse
    {
        Raw="425 Failed to establish connection.\\r\\n",
        Description="Failed to establish connection.",
        Code=425,
        Group=4
    }
    "RemotePath" =            null
    "LocalPath" =              null
    "ProblemType" =            null
    "FtpStatus" =              ProtocolError
    "Status" =                  ProtocolError
]

```

,

```

InnerException=FtpException
{
    Status=ProtocolError,
    Response=FtpResponse
    {
        Raw="425 Failed to establish connection.\\r\\n",
        Description="Failed to establish connection.",
        Code=425,
        Group=4
    },
    Transferred=0,

```

```

Transferred=0,
RemotePath=null,
LocalPath=null,
ProblemType=0,
Status=ProtocolError,
ProtocolCode="425",
ProtocolMessage="Failed to establish connection.",
Message="Failed to establish connection (425).",
Data=
[
    "ProtocolCode" = "425"
    "ProtocolMessage" = "Failed to establish connection."
    "FtpResponse" = FtpResponse
    {
        Raw="425 Failed to establish connection.\\r\\n",
        Description="Failed to establish connection.",
        Code=425,
        Group=4
    }
    "FtpStatus" = ProtocolError
    "Status" = ProtocolError
]
,
InnerException=null,
TargetSite=RuntimeMethodInfo: NM,
StackTrace=" bei Rebex.Net.Ftp.NM(String A, Boolean B, ZJ C, EH D, Int64 E,
FtpTransferState H)\\r\\n bei Rebex.Net.Ftp.IO(String A, String B, Stream C, Int64 D, Int64 E, EH
H)\\r\\n bei Rebex.Net.Ftp.BQ(Object A, Enum B, Object[] C)\\r\\n bei Rebex.QI.Z(Object A)",
HelpLink=null,
Source="Rebex.Ftp",
HResult=-2146233088
},

```

TargetSite=RuntimeMethodInfo: TL,

```
StackTrace=" bei Rebex.Net.Ftp.TL(IAsyncResult A, Ftp B, String C, Enum[] D)\\r\\n bei
Rebex.Net.Ftp.HT(IAsyncResult A)\\r\\n bei
ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.<>c__DisplayClass14.<DoSendFile>
b__10()\\r\\n bei
ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.<>c__DisplayClass49.<guardFtpCal
l>b__45()\\r\\n bei
ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.ActivePassiveDetectorGuard.doGuard()\\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, AsyncOperation asyncOperation)\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Publishing.Testing.ConnectionTestController.doTestRunNormal(
Cancelable cancelable, Boolean quickTestOnly)\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Publishing.Testing.ConnectionTestController.Test(Cancelable
cancelable, Boolean quickTestOnly, Boolean allowThrow)",
```

HelpLink=null,

Source="Rebex.Ftp",

HResult=-2146233088

}

-->Failed to establish connection (425).Rebex.Net.FtpException

Failed to establish connection (425).

bei Rebex.Net.Ftp.NM(String A, Boolean B, ZJ C, EH D, Int64 E, FtpTransferState H)

bei Rebex.Net.Ftp.IO(String A, String B, Stream C, Int64 D, Int64 E, EH H)

bei Rebex.Net.Ftp.BQ(Object A, Enum B, Object[] C)

bei Rebex.QI.Z(Object A)

FtpException

{

```

Status=ProtocolError,
Response=FtpResponse
{
    Raw="425 Failed to establish connection.\\r\\n",
    Description="Failed to establish connection.",
    Code=425,
    Group=4
},
Transferred=0,
Transferred=0,
RemotePath=null,
LocalPath=null,
ProblemType=0,
Status=ProtocolError,
ProtocolCode="425",
ProtocolMessage="Failed to establish connection.",
Message="Failed to establish connection (425).",
Data=
[
    "ProtocolCode" =          "425"
    "ProtocolMessage" =       "Failed to establish connection."
    "FtpResponse" =          FtpResponse
    {
        Raw="425 Failed to establish connection.\\r\\n",
        Description="Failed to establish connection.",
        Code=425,
        Group=4
    }
    "FtpStatus" =             ProtocolError
    "Status" =                ProtocolError
]

```

```
InnerException=null,

TargetSite=RuntimeMethodInfo: NM,

StackTrace="  bei Rebex.Net.Ftp.NM(String A, Boolean B, ZJ C, EH D, Int64 E,
FtpTransferState H)\\r\\n  bei Rebex.Net.Ftp.IO(String A, String B, Stream C, Int64 D, Int64 E, EH
H)\\r\\n  bei Rebex.Net.Ftp.BQ(Object A, Enum B, Object[] C)\\r\\n  bei Rebex.QI.Z(Object A)",

HelpLink=null,

Source="Rebex.Ftp",

HResult=-2146233088

}
```