

Ausführliche Fehlermeldung bei Sicherheitstyp „implizit“

Rebex.Net.FtpException

Unable to connect to an ordinary FTP or explicitly secured FTP/SSL server using implicit FTP/SSL. Try using explicit security mode instead.

bei Rebex.Net.Ftp.snsit(String p0, Int32 p1, TlsParameters p2, SslMode p3, FtpSecureUpgradeType p4)

bei ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.<DoOpen>b__32_0() in c:\P\ukeim\zp-develop\ZetaProducerPublishing\Source\Runtime\Protocols\FtpProtocol\FtpEngine.cs:Zeile 419.

bei ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.ActivePassiveDetectorGuard.doGuard() in c:\P\ukeim\zp-develop\ZetaProducerPublishing\Source\Runtime\Protocols\FtpProtocol\ActivePassiveDetectorGuard.cs:Zeile 90.

bei ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.DoOpen(OpenInformation information) in c:\P\ukeim\zp-develop\ZetaProducerPublishing\Source\Runtime\Protocols\FtpProtocol\FtpEngine.cs:Zeile 471.

bei ZetaProducer.RuntimeBusinessLogic.Publishing.Testing.ConnectionTestController.doTestRunNormal(Cancelable cancelable, Boolean quickTestOnly) in c:\P\ukeim\zp-develop\ZetaProducerMain\Source\Core\RuntimeBusinessLogic\Publishing\Testing\ConnectionTestController.cs:Zeile 84.

bei ZetaProducer.RuntimeBusinessLogic.Publishing.Testing.ConnectionTestController.Test(Cancelable cancelable, Boolean quickTestOnly, Boolean allowThrow) in c:\P\ukeim\zp-develop\ZetaProducerMain\Source\Core\RuntimeBusinessLogic\Publishing\Testing\ConnectionTestController.cs:Zeile 42.

FtpException

{

Status=ServerProtocolViolation,

```

Response=null,
Transferred=0,
Transferred=0,
RemotePath=null,
LocalPath=null,
ProblemType=0,
Status=ServerProtocolViolation,
ProtocolCode=null,
ProtocolMessage=null,
Message="Unable to connect to an ordinary FTP or explicitly secured FTP/SSL server using
implicit FTP/SSL. Try using explicit security mode instead.",
Data=
[
    "FtpStatus" =          ServerProtocolViolation
    "Status" =             ServerProtocolViolation
]
,
InnerException=TlsException
{
    Status=OperationFailure,
    ProtocolCode="70",
    ProtocolMessage="ProtocolVersion",
    Message="Handshake failed due to: ProtocolVersion",
    Data=
    [
        "TlsAlert" =          ncpvp
        {
            dqgix=2,
            zhtim=70,
            vubyq=True,
            idfgy=False,
            urklb=2,

```

```

        xcylt=rcijk
    }
    "TlsFatal" = True
    "ProtocolCode" = "70"
    "ProtocolMessage" = "ProtocolVersion"
    "TlsRemote" = False
    "Status" = OperationFailure
    "TlsData" = "220 "
]

```

,

```

InnerException=scbuf
{
    mzfdj=wdmbl,
    uuwva=zzljd`1
    {
        csevz=True,
        xpmvg=False
    },
    Status=OperationFailure,
    ProtocolCode="70",
    ProtocolMessage="ProtocolVersion",
    Message="Handshake failed due to: ProtocolVersion",
    Data=
    [
        "TlsAlert" = ncpvp
        "TlsFatal" = True
        "ProtocolCode" = "70"
        "ProtocolMessage" = "ProtocolVersion"
        "TlsRemote" = False
        "Status" = OperationFailure
        "TlsData" = "220 "
    ]
}

```

,

InnerException=sstac

{

mzfdj=wdmbl,

uuwva=zzljd`1,

Status=OperationFailure,

ProtocolCode="70",

ProtocolMessage="ProtocolVersion",

Message="ProtocolVersion",

Data=

[

"ProtocolCode" = "70"

"ProtocolVersion"

"ProtocolMessage" =

"TlsIsRemote" = False

OperationFailure

"Status" =

"TlsAlert" = ncpvp

"TlsIsFatal" = True

"TlsData" = "220 "

]

,

InnerException=null,

TargetSite=null,

StackTrace=null,

HelpLink=null,

Source=null,

HResult=-2146233088

},

TargetSite=RuntimeMethodInfo: mmzqj,

StackTrace=" bei iizsj.dxuvc.mmzqj(Task p0)\\r\\n bei
Rebex.Net.TlsSocket.yciew()",

HelpLink=null,

```

        Source="Rebex.Common",

        HResult=-2146233088

    },

    TargetSite=RuntimeMethodInfo: yciw,

    StackTrace=" bei Rebex.Net.TlsSocket.yciw()\\r\\n bei
Rebex.Net.TlsSocket.Negotiate()\\r\\n bei iizsj.pfzef.gbowf(TlsParameters p0)\\r\\n bei
Rebex.Net.Ftp.snsit(String p0, Int32 p1, TlsParameters p2, SslMode p3, FtpSecureUpgradeType p4)",

    HelpLink=null,

    Source="Rebex.Networking",

    HResult=-2146233088

},

    TargetSite=RuntimeMethodInfo: snsit,

    StackTrace=" bei Rebex.Net.Ftp.snsit(String p0, Int32 p1, TlsParameters p2, SslMode p3,
FtpSecureUpgradeType p4)\\r\\n bei
ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.<DoOpen>b__32_0() in
c:\\P\\ukeim\\zp-
develop\\ZetaProducerPublishing\\Source\\Runtime\\Protocols\\FtpProtocol\\FtpEngine.cs:Zeile
419.\\r\\n bei
ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.ActivePassiveDetectorGuard.doGuard() in
c:\\P\\ukeim\\zp-
develop\\ZetaProducerPublishing\\Source\\Runtime\\Protocols\\FtpProtocol\\ActivePassiveDetector
Guard.cs:Zeile 90.\\r\\n bei
ZetaProducerPublishing.Runtime.Protocols.FtpProtocol.FtpEngine.DoOpen(OpenInformation
information) in c:\\P\\ukeim\\zp-
develop\\ZetaProducerPublishing\\Source\\Runtime\\Protocols\\FtpProtocol\\FtpEngine.cs:Zeile
471.\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Publishing.Testing.ConnectionTestController.doTestRunNormal(C
ancelable cancelable, Boolean quickTestOnly) in c:\\P\\ukeim\\zp-
develop\\ZetaProducerMain\\Source\\Core\\RuntimeBusinessLogic\\Publishing\\Testing\\Connectio
nTestController.cs:Zeile 84.\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Publishing.Testing.ConnectionTestController.Test(Cancelable
cancelable, Boolean quickTestOnly, Boolean allowThrow) in c:\\P\\ukeim\\zp-
develop\\ZetaProducerMain\\Source\\Core\\RuntimeBusinessLogic\\Publishing\\Testing\\Connectio
nTestController.cs:Zeile 42.",

    HelpLink=null,

    Source="Rebex.Ftp",

    HResult=-2146233088

}

```

-->Handshake failed due to: ProtocolVersion--> Handshake failed due to: ProtocolVersion-->
ProtocolVersion

Rebex.Net.TlsException

Handshake failed due to: ProtocolVersion

bei Rebex.Net.TlsSocket.yciew()

bei Rebex.Net.TlsSocket.Negotiate()

bei iizsj.pfzef.gbowf(TlsParameters p0)

bei Rebex.Net.Ftp.snsit(String p0, Int32 p1, TlsParameters p2, SslMode p3, FtpSecureUpgradeType p4)

TlsException

```
{
    Status=OperationFailure,
    ProtocolCode="70",
    ProtocolMessage="ProtocolVersion",
    Message="Handshake failed due to: ProtocolVersion",
    Data=
    [
        "TlsAlert" = ncpvp
        {
            dqgix=2,
            zhtim=70,
            vubyq=True,
            idfgy=False,
            urklb=2,
            xcyIt=rcijk
        }
    ]
}
```

```
"TlsFatal" = True
"ProtocolCode" = "70"
"ProtocolMessage" = "ProtocolVersion"
"TlsRemote" = False
"Status" = OperationFailure
"TlsData" = "220 "
```

```
]
```

```
,
```

```
InnerException=scbuf
```

```
{
```

```
    mzfdj=wdmbl,
```

```
    uuwva=zzljd`1
```

```
    {
```

```
        csevz=True,
```

```
        xpmvg=False
```

```
    },
```

```
    Status=OperationFailure,
```

```
    ProtocolCode="70",
```

```
    ProtocolMessage="ProtocolVersion",
```

```
    Message="Handshake failed due to: ProtocolVersion",
```

```
    Data=
```

```
    [
```

```
        "TlsAlert" = ncpvp
```

```
        {
```

```
            dqgix=2,
```

```
            zhtim=70,
```

```
            vubyq=True,
```

```
            idfgy=False,
```

```
            urklb=2,
```

```
            xcylt=rcijk
```

```
        }
```

```
    "TlsFatal" = True
```

```
        "ProtocolCode" = "70"
        "ProtocolMessage" = "ProtocolVersion"
        "TlsIsRemote" = False
        "Status" = OperationFailure
        "TlsData" = "220 "
    ]
```

,

```
InnerException=sstac
```

```
{
    mzfdj=wdmbl,
    uuwva=zzljd`1
    {
        csevz=False,
        xpmvg=True
    },
    Status=OperationFailure,
    ProtocolCode="70",
    ProtocolMessage="ProtocolVersion",
    Message="ProtocolVersion",
    Data=
    [
        "ProtocolCode" = "70"
        "ProtocolMessage" = "ProtocolVersion"
        "TlsIsRemote" = False
        "Status" = OperationFailure
        "TlsAlert" = ncpvp
        "TlsIsFatal" = True
        "TlsData" = "220 "
    ]
```

,

```
InnerException=null,
```

```
TargetSite=null,
```

```

        StackTrace=null,
        HelpLink=null,
        Source=null,
        HResult=-2146233088
    },
    TargetSite=RuntimeMethodInfo: mmzqj,
    StackTrace=" bei iizsj.dxuvc.mmzqj(Task p0)\\r\\n bei Rebex.Net.TlsSocket.yciew()",
    HelpLink=null,
    Source="Rebex.Common",
    HResult=-2146233088
},
TargetSite=RuntimeMethodInfo: yciew,
    StackTrace=" bei Rebex.Net.TlsSocket.yciew()\\r\\n bei
Rebex.Net.TlsSocket.Negotiate()\\r\\n bei iizsj.pfzef.gbowf(TlsParameters p0)\\r\\n bei
Rebex.Net.Ftp.snsit(String p0, Int32 p1, TlsParameters p2, SslMode p3, FtpSecureUpgradeType p4)",
    HelpLink=null,
    Source="Rebex.Networking",
    HResult=-2146233088
}

```

Ignoring inner exception because of previous OutOfMemoryException. See
<https://stackoverflow.com/a/25010668/107625>

iizsj.scbuf

Handshake failed due to: ProtocolVersion

bei iizsj.dxuvc.mmzqj(Task p0)

bei Rebex.Net.TlsSocket.yciew()

scbuf

```
{
  mzfdj=wdmbl,
  uuwva=zzlj`1
  {
    csevz=True,
    xpmvg=False
  },
  Status=OperationFailure,
  ProtocolCode="70",
  ProtocolMessage="ProtocolVersion",
  Message="Handshake failed due to: ProtocolVersion",
  Data=
  [
    "TlsAlert" =          ncpvp
    {
      dqgix=2,
      zhtim=70,
      vubyq=True,
      idfgy=False,
      urklb=2,
      xcylt=rcijk
    }
    "TlsIsFatal" =          True
    "ProtocolCode" =          "70"
    "ProtocolMessage" =          "ProtocolVersion"
    "TlsIsRemote" =          False
    "Status" =          OperationFailure
    "TlsData" =          "220 "
  ]
,
  InnerException=sstac
```

```

{
    mzfdj=wdmbl,
    uuwva=zzljd`1
    {
        csevz=False,
        xpmvg=True
    },
    Status=OperationFailure,
    ProtocolCode="70",
    ProtocolMessage="ProtocolVersion",
    Message="ProtocolVersion",
    Data=
    [
        "ProtocolCode" = "70"
        "ProtocolMessage" = "ProtocolVersion"
        "TlsIsRemote" = False
        "Status" = OperationFailure
        "TlsAlert" = ncpvp
        {
            dqgix=2,
            zhtim=70,
            vubyq=True,
            idfgy=False,
            urklb=2,
            xcylt=rcijk
        }
        "TlsIsFatal" = True
        "TlsData" = "220 "
    ]
,
    InnerException=null,
    TargetSite=null,

```

```
        StackTrace=null,
        HelpLink=null,
        Source=null,
        HResult=-2146233088
    },
    TargetSite=RuntimeMethodInfo: mmzqj,
    StackTrace="   bei iizsj.dxuvc.mmzqj(Task p0)\\r\\n   bei Rebex.Net.TlsSocket.yciew()",
    HelpLink=null,
    Source="Rebex.Common",
    HResult=-2146233088
}
```

Ignoring inner exception because of previous OutOfMemoryException. See
<https://stackoverflow.com/a/25010668/107625>

iizsj.sstac

ProtocolVersion

sstac

```
{
    mzfdj=wdmbl,
    uuwva=zzljd`1
    {
        csevz=False,
        xpmvg=True
    },
}
```

```

Status=OperationFailure,
ProtocolCode="70",
ProtocolMessage="ProtocolVersion",
Message="ProtocolVersion",
Data=
[
    "ProtocolCode" =          "70"
    "ProtocolMessage" =       "ProtocolVersion"
    "TlsIsRemote" =           False
    "Status" =                 OperationFailure
    "TlsAlert" =               ncpvp
    {
        dqgix=2,
        zhtim=70,
        vubyq=True,
        idfgy=False,
        urklb=2,
        xcylt=rcijk
    }
    "TlsIsFatal" =             True
    "TlsData" =                "220 "
]
,
InnerException=null,
TargetSite=null,
StackTrace=null,
HelpLink=null,
Source=null,
HResult=-2146233088
}

```

Ignoring inner exception because of previous OutOfMemoryException. See <https://stackoverflow.com/a/25010668/107625>