

Octopus Trust Multiple Servers

02/13/2024 8:42 am EST

```
Tentacle.exe configure --instance "Tentacle" --trust "YOUR_OCTOPUS_THUMBPRINT" --console
Tentacle.exe service --instance "Tentacle" --install --start --console
```

From <>

```
.\Tentacle.exe configure --instance "Tentacle" --trust "OCTO_2 Thumbprint" --console
```

```
.\Tentacle.exe service --instance "Tentacle" --reconfigure --stop --start --console
```

From <>

1. Check the web.config to make sure it does say to use framework version 4.6.1

2. Check the registry key

"HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Control\SecurityProviders\SCHANNEL\Protocols\TLS 1.2"
both the client and server sub keys.

Check the following keys:

[HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\NETFramework\v4.0.30319]

"SchUseStrongCrypto"=dword:00000001

[HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\NETFramework\v4.0.30319]

"SchUseStrongCrypto"=dword:00000001

[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Control\SecurityProviders\SCHANNEL\Protocols\TLS 1.2]

[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Control\SecurityProviders\SCHANNEL\Protocols\TLS
1.2\Client]

"DisabledByDefault"=dword:00000000

"Enabled"=dword:00000001

[HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Control\SecurityProviders\SCHANNEL\Protocols\TLS
1.2\Server]

"DisabledByDefault"=dword:00000000

"Enabled"=dword:00000001