



How to check the installed .NET Framework

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<http://confluence.coresystems.ch/display/support/How+to+check+the+installed+.NET+Framework>



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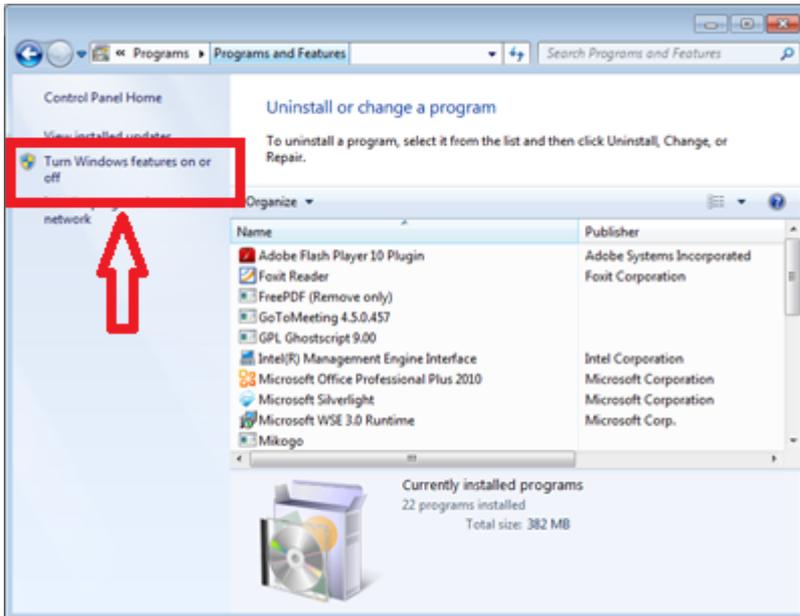
1 issue description

Check the installed .NET Framework 3.5 SP1 or 4.0 (3.5.1)

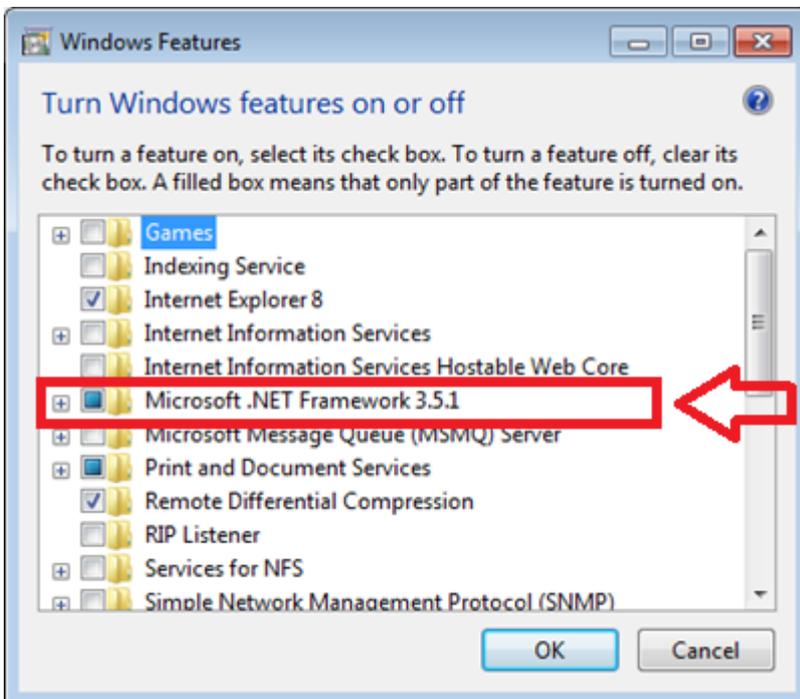
Test if the 3.5 SP1 is included in .NET Framework 4.0

2 troubleshooting steps/tips - Windows 7

1. Click on Control Panel
2. Click on Programs
3. Click on Programs & Features
4. Click on the left side "turn windows features on or off"

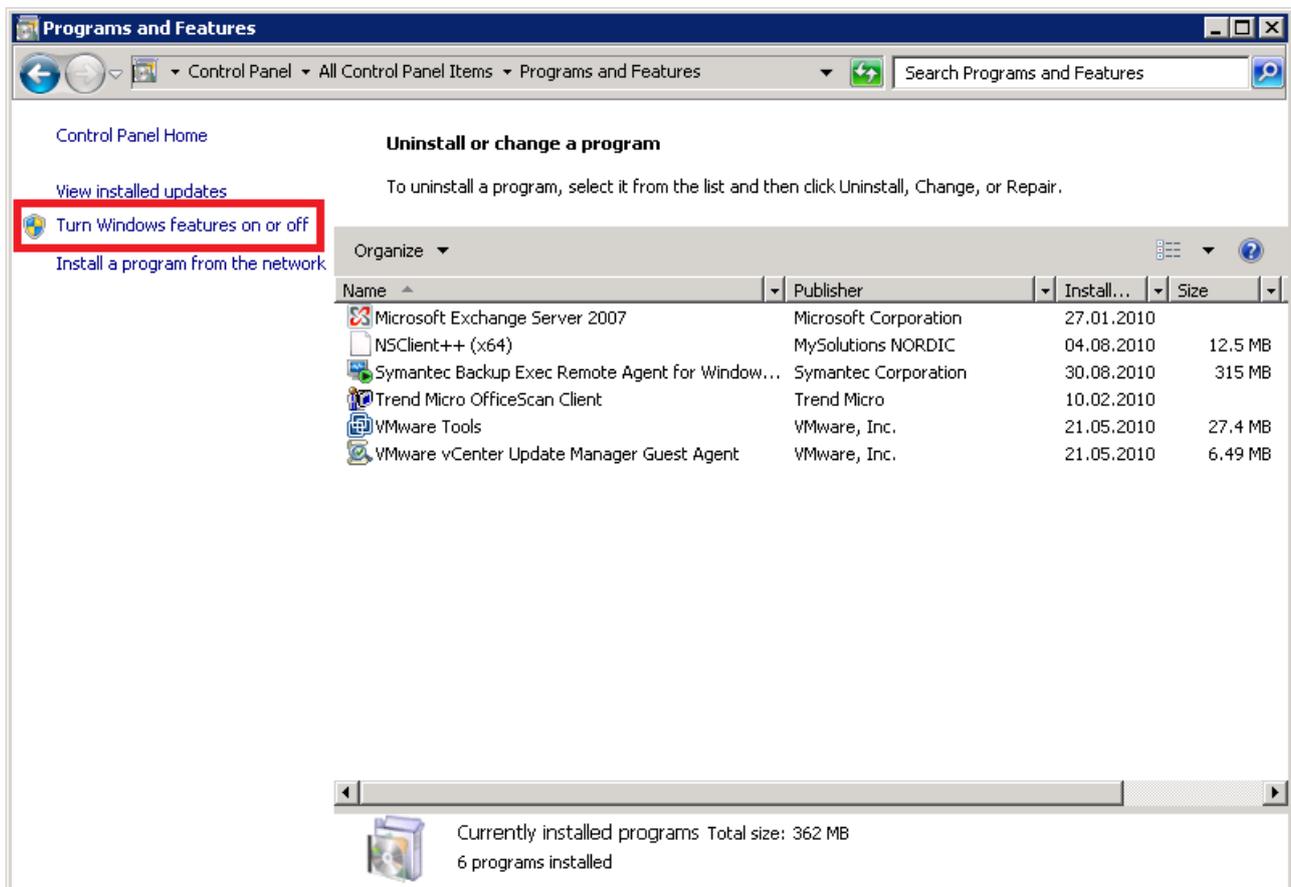


5. Check Microsoft .NET Framework 3.5.1



3 troubleshooting steps/tips - Windows 2008 Server

1. Click on Control Panel
2. Click on Programs
3. Click on Programs & Features
4. Click on the left side "turn windows features on or o





Server Manager

File Action View Help

Server Manager (VSRV-DC01)

- Roles
- Features**
- WINS
- Group Policy Management
- Diagnostics
- Configuration
- Storage

Features

View the status of features installed on this ser

Features Summary [Features Summary Help](#)

Features: 4 of 41 installed

[Add Features](#)

[Remove Features](#)

- Group Policy Management
- Remote Server Administration Tools
 - Role Administration Tools
 - AD DS and AD LDS Tools
 - AD DS Tools
 - AD DS Snap-Ins and Command-Line Tools
 - Active Directory Administrative Center
 - Server for NIS Tools
 - Active Directory module for Windows Power5

- DNS Server Tools
- Feature Administration Tools
- WINS Server Tools
- WINS Server
- .NET Framework 3.5.1 Features
- .NET Framework 3.5.1



Add Features Wizard [X]

 **Select Features**

Features

- Confirmation
- Progress
- Results

Select one or more features to install on this server.

Features:

- .NET Framework 3.5.1 Features (Installed)**
- .NET Framework 3.5.1 (Installed)
- WCF Activation
- Background Intelligent Transfer Service (BITS)
- BitLocker Drive Encryption
- BranchCache
- Connection Manager Administration Kit
- Desktop Experience
- DirectAccess Management Console
- Group Policy Management (Installed)
- Ink and Handwriting Services
- Internet Printing Client
- Internet Storage Name Server
- LPR Port Monitor
- Message Queuing
- Multipath I/O
- Network Load Balancing
- Peer Name Resolution Protocol
- Quality Windows Audio Video Experience
- Remote Assistance

Description:

[Microsoft .NET Framework 3.5.1](#) combines the power of the .NET Framework 2.0 APIs with new technologies for building applications that offer appealing user interfaces, protect your customers' personal identity information, enable seamless and secure communication, and provide the ability to model a range of business processes.

[More about features](#)

< Previous Next > Install Cancel



4 solution



5 remarks



6 Search Tags

Windows 7, .NET Framework, .NET Framework 4, .NET Framework 3.5, .NET Framework 3.5 SP1, Windows Server 2008, dotNET