How to – Install Microsoft .NET Framework

EventTracker v7.x
Abstract

The purpose of this document is to help users install Microsoft .NET Framework via Server Manager on Win 2K8, Win 2K8 R2, Win 2K12, Win 2K12 R2 Servers. It is supported for EventTracker v7.x versions.

Target Audience

This guide is helpful for users who wish to install Microsoft .NET Framework which is a prerequisite for EventTracker v7.x.
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Install .NET Framework on Windows 2K12/2K12 R2 Server

1. Click **Server Manager** icon available in the task bar.
   
   Server Dashboard displays.

   ![Server Dashboard](image)

2. Select **Add roles and features**.
   
   Add Roles and Features Wizard displays.
3 Click **Next >**.

Select Installation Type window displays.

‘Role based or feature based selection’ option is selected by default. You can select the installation type as per the requirement.
Install Microsoft .NET Framework

Select installation type

Select the installation type. You can install roles and features on a running physical computer or virtual machine, or on an offline virtual hard disk (VHD).

- **Role-based or feature-based installation**
  Configure a single server by adding roles, role services, and features.

- **Remote Desktop Services installation**
  Install required role services for Virtual Desktop Infrastructure (VDI) to create a virtual machine-based or session-based desktop deployment.

**Figure 3**

4. **Click Next >**.

Select destination server window displays.
5. Select Local Server from the server pool, and then select Next. 
6 In **Select server roles** pane, click **Next >**.
7 In **Select Features** pane, expand **.NET Framework 3.5 Features**, select **.NET Framework 3.5** (includes .NET 2.0 and 3.0).

![Add Roles and Features Wizard](image)

**Figure 6**

8 Click **Next >**.
9 Select **Restart the destination server automatically if required** option, to restart the server once the installation is complete.

10 Click the **Install** button.
Install .NET Framework on Windows 2K8 and 2K8 R2 Server

1. Open the Server Manager.
2. Click Features on the left pane.
3. Click Add Features on the Features Summary pane.

Add Feature Wizard displays.

4. Expand .NET Framework 3.5.1 Features, and then select .NET Framework 3.5.1 option.
5. Click **Next >**.

Add Features Wizard displays the Confirm Installation Selections window.
6 Click the **Install** button.

Add Features Wizard displays the successful installation message.
7. Click **Close**, and then close the Server Manager.