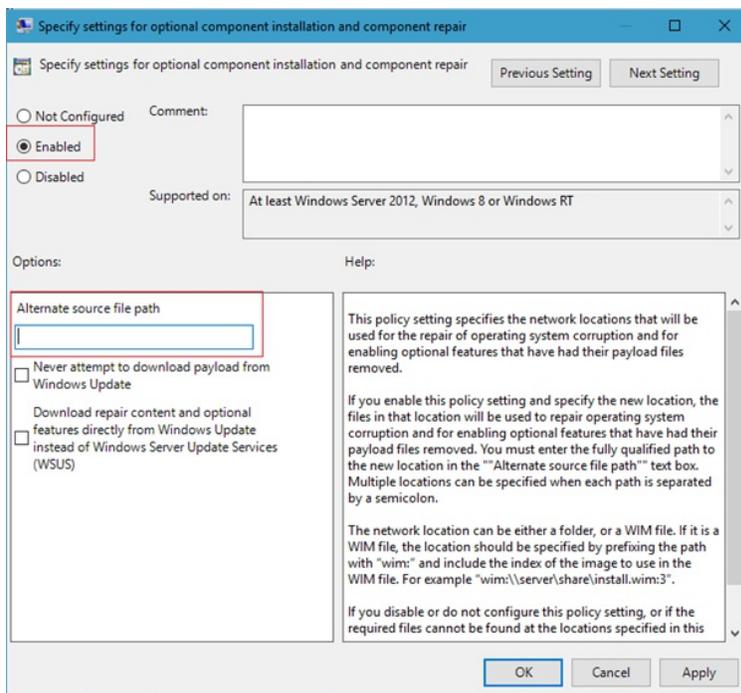# How To Enable .NET Framework 3.5 On a PC Without An Internet Connection

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Enabling .NET Framework 3.5 on a PC without an Internet Connection

Procedure Steps

1. Mount an image for the version of Windows that you have installed.
2. In a Run command, enter "MMC", press [Enter], and navigate to **File > Add/Remove Snap-in**.
3. Add **Group PolicyObject** to the Selected snap-ins. In the Group Policy Wizard, verify the Group Policy Object is Local Computer and click **Finish**.
4. Expand **Local Computer Policy > Computer Configuration > Administrative Templates > System**.
5. In the Settings section, locate and right-click on "Specify settings for optional component installation and component repair" and select **Edit**.
6. Select the **Enabled** radio button.

7. Update the Alternate source file path with the drive information where the image is mounted. The needed files in the ISO are located in \sources\sxs (Example E:\sources\sxs).
8. Open Command Prompt and type "gpupdate /force" and press [Enter].
9. If prompted to reboot, ensure that the image is still mounted once the rebooted has completed.
10. Navigate to **Control Panel > Programs and Features > Turn Windows features on or off** and enable .NET Framework 3.5.

Applies To

Windows 7
Windows 10

Additional Information

For more information see: .NET Framework 3.5 installation error: 0x800F0906, 0x800F081F,
0x800F0907