

Enable Hyper-V with CMD and DISM

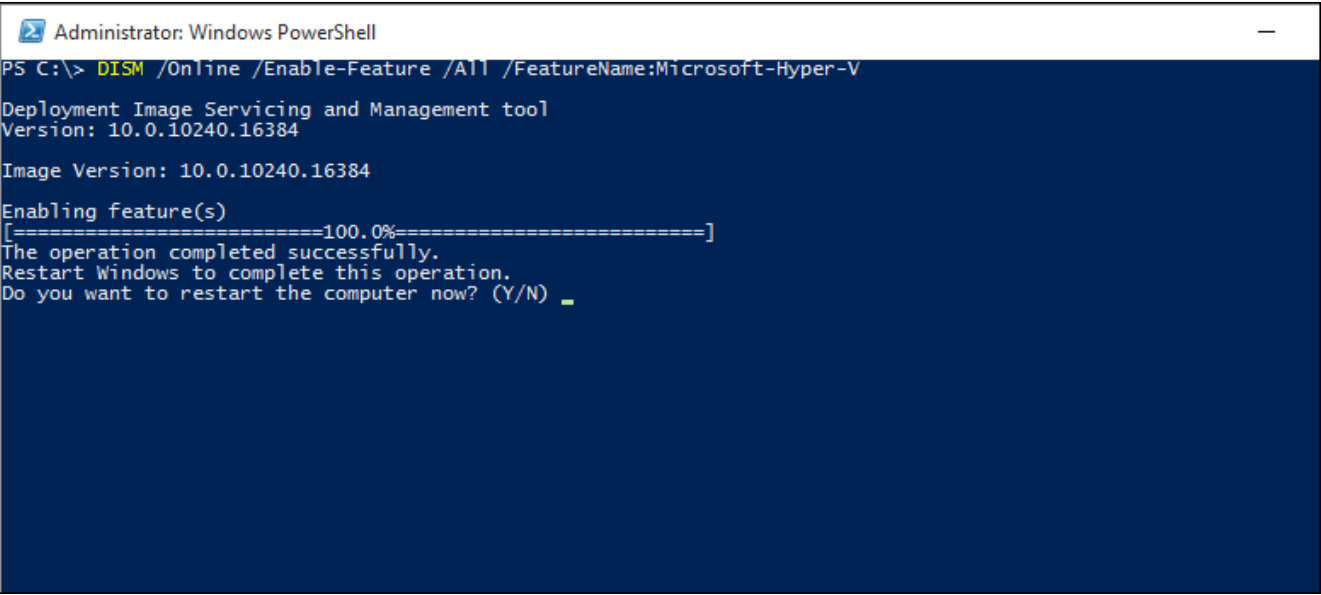
The Deployment Image Servicing and Management tool (DISM) helps configure Windows and Windows images. Among its many applications, DISM can enable Windows features while the operating system is running.

To enable the Hyper-V role using DISM:

1. Open up a PowerShell or CMD session as Administrator.
2. Type the following command:

PowerShell

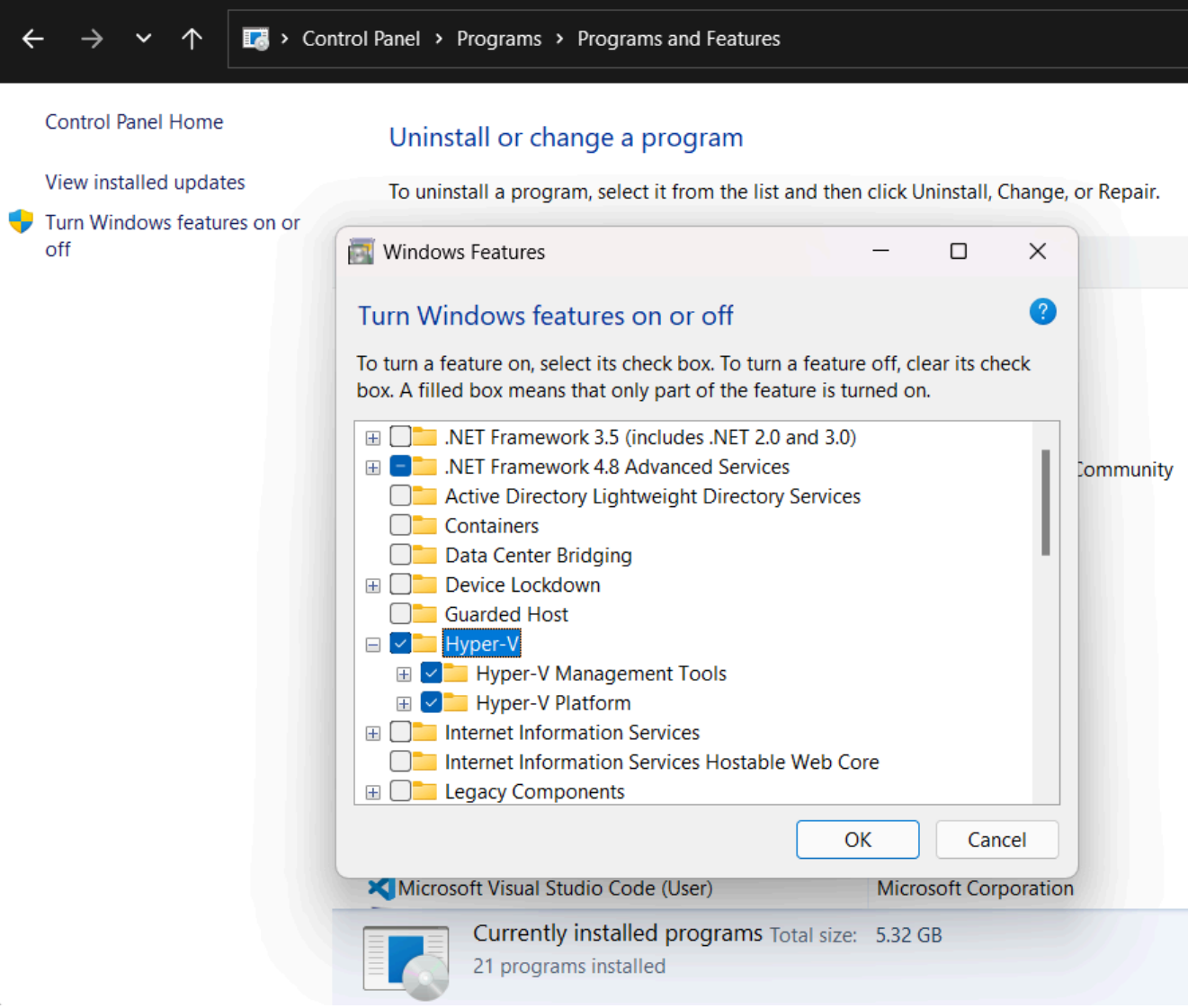
DISM /Online /Enable-Feature /All /FeatureName:Microsoft-Hyper-V



For more information about DISM, see the [DISM Technical Reference](#).

Enable the Hyper-V role through Settings

1. Navigate to the Control Panel.
2. Select **Programs**, then **Programs and Features**.
3. Select **Turn Windows Features on or off**.
4. Select **Hyper-V** and then select **OK**.



When the installation completes you're prompted to restart your computer.

Make virtual machines

[Create your first virtual machine](#)

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👍 Yes

👎 No

Additional resources

Training

Module
[Configure and manage Hyper-V - Training](#)
Configure and manage Hyper-V

Certification
[Microsoft Certified: Windows Server Hybrid Administrator Associate - Certifications](#)
As a Windows Server hybrid administrator, you integrate Windows Server environments with Azure services and manage Windows Server in on-premises networks.