

Microsoft on Cisco UCS Reseller Partner Prerequisites

Compute	Storage	
Cisco	EMC	NetApp
Unified Computing Technology Specialization (B-Series Solutions)	EMC Velocity Solution Provider	NetApp Platinum or Star Reseller

Microsoft on Cisco UCS Sales Learning Map

Recommended Prerequisites

Cisco Sales Specialist for Unified Computing Technology



EMC Velocity Sales Accreditation
or
NetApp Accredited Sales Professional

General Infrastructure

Windows Server 2012 on UCS

Length: 12 Minutes
Platform: Cisco PEC MP4



System Center 2012 on UCS

Length: 8 Minutes
Platform: Cisco PEC MP4

Integrated Stacks

FlexPod with Microsoft Private Cloud 3.0

Length: 38 Minutes
Platform: Cisco PEC

Applications

Enterprise Server Applications on UCS
(Exchange, SharePoint, SQL Server)

Length: 17 Minutes
Platform: Cisco PEC



Cisco UCS Data Center Solutions for Microsoft: VDI

Length: 11 Minutes
Platform: Cisco PEC

Microsoft on Cisco UCS

Technical Pre-sales Learning Map

Recommended Prerequisites

**Cisco Data Center
Unified Computing
Design Specialist**



**EMC Velocity SE
Accreditation
or
NetApp SE
Accreditation**

General Infrastructure

**Windows Server 2012
on UCS**

Length: 12 Minutes
Platform: Cisco PEC



**System Center 2012
on UCS**

Length: 15 Minutes
Platform: Cisco PEC

Integrated Stacks

FlexPod with Microsoft Private Cloud 3.0

Length: 40 Minutes
Platform: Cisco PEC

Applications

**Exchange Server 2010
on UCS**

Length: 18 Minutes
Platform: Cisco PEC



**Cisco UCS Data Center
Solutions for Microsoft: VDI**

Length: 13 Minutes
Platform: Cisco PEC

SQL Server 2012 on UCS

Length: 18 Minutes
Platform: Cisco PEC

**SharePoint Server 2010
on UCS**

Length: 21 Minutes
Platform: Cisco PEC

Microsoft on Cisco UCS Technical Post Sales Learning Map

Recommended Prerequisites

Cisco Sales
Specialist for Unified
Computing
Technology



**EMC Velocity SE
Accreditation
or
NetApp Certified
Implementation
Engineer**

Integrated Stacks

FlexPod with Microsoft Private Cloud Lab

Length: 8 hours
Platform: Hands On Lab at:
<http://dcv-labs.labgear.net>

Microsoft on Cisco UCS

Suggested Microsoft Resources

General Infrastructure/ Operating System	Private Cloud	Enterprise Applications
<u>What's New in Windows Server 2012 R2 Jump Start</u>	<u>Introduction to the Private Cloud</u>	<u>Virtualizing Microsoft SQL Server on Windows Server 2012</u>
<u>What's New in System Center 2012 R2 Jump Start</u>	<u>Build a Private Cloud with Windows Server & System Center Jump Start</u>	<u>Best Practices for Virtualizing Microsoft Exchange Server 2010</u>
<u>System Center 2012: Transform The Datacenter Immersion</u>	<u>Configuring and Deploying Microsoft's Private Cloud</u>	<u>Practical Approaches to Deploying SharePoint on Windows Server 2012 and Windows Azure</u>
<u>Microsoft Licensing Fundamentals</u>	<u>Microsoft Private Cloud Licensing</u>	<u>Windows Server 2012: Virtual Desktop Infrastructure</u>

[TechNet Virtual Labs](#)