

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

[TechNet Virtual Labs](#)