



Desktop Virtualization Solutions

Get Started Today for Less

SOLUTION OVERVIEW

- Cisco collaborates with VMware® to develop unique integrated virtual desktop bundles.
- Cisco and VMware are uniquely positioned in the desktop virtualization market—allowing them to deliver solutions that can fit nearly any company's needs today and into the future.
- Valid globally through Cisco and VMware channel partners.
- Contact your local reseller to get started today!

SOLUTION BENEFITS

- Industry-leading desktop **price-to-performance ratios**
- On-demand desktop provisioning allows users to easily **scale** to thousands of virtual desktops per UCS system
- **Simplified Management** = Simplified Desktop Deployment & Provisioning
- Integrated, Pre-Validated Solutions → **Reducing Risk to Adoption!**
- **Optimized End-User Experience** consistent across user devices and locations, delivered across a QoS-enabled data center and network infrastructure

Desktop Virtualization Starter Kit for Horizon View

- (2) UCS 6248UP Fabric Interconnects
 - (1) UCS Chassis w/ two 2208 FEX
 - (1) UCS B200 M3 Management/Controller Blade
 - CPU: 2 x 2.40 GHz E5-2665
 - Memory: 8 x 16GB (128GB)
 - HDD: 300GB SAS
 - VIC 1240
 - (3) UCS B200 M3 Desktop Workload Blades
 - CPU: 2 x 2.70 GHz E5-2680
 - Memory: 16 x 16GB (256GB)
 - HDD: 300GB SAS
 - VIC 1240
 - (3) 100 View Premier Pack
- UCS-EZ-VDI-ENT-VW**

Expansion Bundle for Horizon View

- (1) UCS B200 M3 Desktop Workload Blade
 - CPU: 2 x 2.70 GHz E5-2680
 - Memory: 16 x 16GB (256GB)
 - HDD: 300GB SAS
 - VIC 1240
 - (1) 100 View Premier Pack
- UCS-EZ-VDI-EXP-VW**

Upgrade Option 1

- (1) UCS Storage Accelerator: Fusion-io 785GB
- UCSB-F-FIO-785M**

Upgrade Option 2

- (1) 4 x 16GB Memory (64GB)
- UCS-EZ-M16GB-4PK**

Desktop Virtualization for SMBs with Horizon View

- (1) UCS C240 M3 Rack Server
 - CPU: 2 x 2.90 GHz E5-2690
 - Memory: 16 x 16GB (256GB)
 - RAID: MegaRAID 9266CV-8i
 - VIC 1225
 - 24 x 600G SAS 10K RPM SFF HDD
 - (1) 100 View Premier Pack
- UCS-EZ-VDI-SMB-VW**