



Hands-On Technical Workshop for Cisco® Unified Computing System (UCS)™



Tuesday, February 21
8 a.m.–4 p.m.

Ednetics

971 South Clearwater Loop
Post Falls, ID 83854

Registration

8–8:30 a.m.

Session

8:30–4 p.m.

Refreshments will be provided.

Lunch will be available to purchase for \$10.
(Purchase orders, credit cards and cash accepted and receipt will be given.)

Format

Whiteboard discussions, presentations, videos, demos, and hands-on labs.

Who Should Attend

Data center architects, administrators, and technical decision makers.

Prerequisites

- Bring your wireless-enabled laptop to participate in the labs.
- (Optional) VMware Player or Workstation or VMware Fusion for MAC OS X pre-installed on your laptop for the Cisco UCS Emulator.

www.cisco.com/go/ucs

Presented with:



Please join us for a full-day technical workshop on architecture, solution benefits, and labs that demonstrate the operational aspects of Cisco UCS Manager (UCSM).

Understand What You Gain

- Investment Protection: Find out how the Cisco UCS open systems approach adapts and grows with your existing infrastructure and new computing needs
- Lower Total Cost of Ownership: Learn how Cisco UCS lowers CAPEX/OPEX
- Business Agility: See how Cisco UCS enables a data center to better manage physical and virtual server sprawl, and roll out new data center initiatives through virtual desktops, private cloud, and security enhanced virtualization

Take Part in Cisco UCS Technical Discussions

- Architectural design and hardware components
- Management capabilities including multi-tenancy
- Operational efficiencies
- Data center integration (LAN/SAN/Management)

Get Involved in Labs

- Management overview on accessing and using Cisco UCSM
- Server deployment and remediation using server profiles in virtualized and non-virtualized solutions
- Out-of-band management using the Cisco UCS Kernel-based Virtual Machine (KVM)
- Firmware management of all components via Cisco UCSM
- SAN and LAN connectivity including boot from SAN Fibre Channel (FC), Small Computer System Interface over IP (iSCSI), network file system (NFS), and Common Internet File System (CIFS)
- Monitoring and notification of health and performance

Seating is limited, so register now at
www.cisco.com/go/semreg/fy12ednetics