



HP Virtualization Workshop

You're Invited...

With the release of Windows Server 2008 R2, you won't want to miss this chance to experience the very first hands-on live R2 migration at our exclusive training opportunity!

HP Virtualization Workshop Windows Server 2008R2| HyperV|System Centre

RSVP »



What is a workshop?

This isn't your typical IT class. This workshop is for experienced IT Pros who want to “**hands on learning**”. You'll spend most of the day getting hands-on practice and experience with the new product features and scenarios in a lab environment combined with presentations from HP technologists.

Topics include:

- **Understanding Server Virtualization:** Windows Server 2008R2 Hyper-V with Lecture – *Hands-on-Lab*
- **Building High Availability solution:** Cluster Shared Volumes - Hyper-V Live Migration and Quick Migration with Lecture- *Hands-on-Labs*
- **Managing Virtual environment:** System Center Virtual Machine Manager 2008 R2 interoperable with System Center Operations Manager 2007 Lecture – *Hands-on-Lab*
- **Best Practices for designing Hyper-V architecture with HP Solutions**

Who Should Attend:

This course is for system administrators and engineers who work with the installation, configuration, and maintenance of a variety of server types and have two to three years of experience managing an enterprise-level Microsoft Windows Server environment.

Prerequisites:

To get the most from this course, you will have a minimum of two to three years experience with the technologies included in Windows Server 2003 and Windows Server 2008.

RSVP: In order to ensure participants receive maximum benefit, this special, no charge training event has very limited space. It will fill quickly, so be sure to register as soon as possible to reserve your seat.

HP and Microsoft invite you to an exclusive, hands on training opportunity.

December 9, 2009
9:00 AM – 5:00 PM

Location:
Matrix Hotel
10640-100 Avenue
Edmonton, AB T5J 1J1
780-429-2861
www.matrixedmonton.com

» [RSVP](#)

Course Modules

- Microsoft HyperV Virtualization
- Windows Failover Clustering
- System Center Operation Manager
- System Center Virtual Machine Manager



HP respects your privacy. If you'd like to discontinue receiving these type of e-mails from HP, please [click here](#).

For more information regarding HP's privacy policy or to obtain contact information please visit our [privacy statement](#) or write to us at: Privacy Mailbox, 20555 SH 249, Houston, Texas 77070, ATTN: HP Privacy Mailbox.

Hewlett-Packard [website](#)

