



HYPER-V CLOUD JUMPSTART

Microsoft | Hyper-V® Cloud

Microsoft Hyper-V within Windows 2008 R2 provides a way for organizations to virtualize their servers to provide consolidation, reduced resource and data center costs, and a private cloud infrastructure.

Project Leadership Associates (PLA) is proud to offer our Private Cloud Jumpstart offering for Microsoft Hyper-V based on Microsoft Windows 2008 R2. This offering is geared toward customers who want to bring in a Hyper-V footprint into their environment for evaluation and proof of concept. This jumpstart provides a rapid approach to the deployment and configuration of Hyper-V environment with management using System Center Virtual Machine Manager (SCVMM).

During this 5-day program at a fixed cost of \$7,500, the PLA consultant will:

- Implement a feature-rich Proof of Concept (POC) or pre-production (for smaller customers) environment based on Windows 2008 R2 Hyper-V with Failover Clustering and SCVMM 2008 R2 (Workgroup Edition).
- Create 1 template virtual machine
- Demonstrate key product functionality, such as LiveMigration, Quick Migration, and 1 Physical-to-Virtual conversion (P2V) of a test machine.
- Provide knowledge transfer around best practices in design, implementation and operational concepts
- Deploy the Microsoft Assessment and Planning (MAP) tool to gather performance data of identified servers and provide a report to discuss a potential approach to a consolidation model using Hyper-V
- Provide a project planning session to help identify the next steps to deploy Hyper-V to production

CUSTOMER RESPONSIBILITIES

Provide all hardware and software needed for this offering including:

- 2 Hyper-V compliant servers
- Provisioned shared storage connected to servers
- 1 Gb or 10 Gb switching for all servers
- Windows 2008 R2 software (licensed or trial)
- SCVMM software (licensed or trial)

MORE INFORMATION

For more information about PLA's Hyper-V Jumpstart please email Neil Parekh, nparekh@projectleadership.net, or call 312-441-0077.