

Physical to Virtual Migrations Jumpstart

Overview

This consulting engagement provides an on-site, interactive workshop on physical to virtual (P2V) migrations, including best practices and troubleshooting. You will learn how to set up VMware vCenter™ Converter and perform P2V migrations in your environment.

Benefits

- Accelerate migration of physical to virtual machines
- Mitigate risk by leveraging experienced consultants and proven best practices
- Provide comprehensive workshop in your environment

Deliverables

- Demonstrate up to four (4) test P2V conversions
- Interactive workshop on physical to virtual migrations using VMware vCenter Converter
- Best practices and troubleshooting knowledge transfer

Target Audience

Customers who have some experience with VMware Infrastructure or VMware vSphere™, but want to want to learn about and accelerate migration of physical to virtual machines.

Roles and Responsibilities

- VMware Certified Professional (VCP) Consultant: Implements environment, conducts workshop, provides best practices on configuration, administration and infrastructure management
- Customer Project Manager: Plans and coordinates all IT functions for Jumpstart delivery
- Customer Systems Administrator: Responsible for server hardware, storage and networking
- Customer Server Administrator: Responsible for operating system and applications

VMware Consolidated Backup Add-on

A one-day VMware Consolidated Backup Jumpstart Add-on is also available to help you better understand and explore strategies to increase availability and shorten response times when faced with service disruptions and disasters.

Key Activities

Task	Responsibility
Kickoff call	All
P2V knowledge transfer	Consultant
P2V migrations	Consultant
Wrap up session	All

Scope and Pricing

- Up to two (2) days on-site
- Maximum of five (5) participants
- Up to four (4) test P2V migrations
- VMware Consolidated Backup Jumpstart Add-on is available for purchase
- VMware Jumpstart delivered by a VMware Certified Professional (VCP) consultant from VMware or from a VMware Solution Provider
- Contact your local VMware representative for pricing information

Requirements

- VMware ESX™ and VMware vCenter supported hardware and operating system environment
- Minimum of 60GB local free space, supported NAS, iSCSI or SAN Storage
- Conference room with projector and networked desktops/laptops running Microsoft Windows® 2000 or higher

For More Information

More information about VMware software and services is available from www.vmware.com and from your local VMware representative.

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