



VMware vSphere Jumpstart

Overview

The VMware vSphere™ Jumpstart provides you with a proof-of-concept on-site configuration and knowledge transfer using VMware® ESX™ and VMware vCenter™

Deliverables

- Standard on-site installation of up to two ESX hosts and one VMware vCenter Server
- Interactive workshop focusing on architecture, administration and operations
- Best practices and knowledge transfer

Benefits

- Accelerate your virtual machine deployment
- Mitigate risk by leveraging experienced consultants and proven best practices
- Provide a configuration workshop in your environment

Target Audience

Architects and administrators new to VMware ESX and VMware vCenter.

Roles and Responsibilities

- VMware Certified Professional Consultant: Implements environment, conducts workshop, provides best practices knowledge about configuration, administration and ongoing infrastructure management
- Customer Project Manager: Plans and coordinates jumpstart-related IT functions
- Customer Systems Administrator: Responsible for server hardware, storage and networking
- Customer Server Administrator: Responsible for operating system and applications

Business Continuity Add-on

A one-day VMware Consolidated Backup Add-on is 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

Action	Responsibility
Kickoff call	All
Technical architecture overview	Consultant
Installation and configuration	Consultant
Virtual Machine creation	Consultant
Provisioning and managing	Consultant
Wrap up session	All

Pricing and Scope

- Up to three (3) days on-site
- Maximum of five (5) participants
- Up to two ESX hosts and one VMware vCenter Server
- VMware vSphere jumpstart delivered by a VMware Certified Professional (VCP) consultant from VMware or from a VMware Authorized Consulting (VAC) partner
- One-day VMware Consolidated Backup Add-on is available for purchase
- 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 MS Windows® 2000 or higher

For More Information

More information about VMware software and services is available from <http://www.vmware.com> and from your local VMware representative.

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