DAL 16 AL 20 APRILE 2012



" L ' istruzione e la formazione sono le armi più potenti che si possono utilizzare per cambiare il mondo "

Nelson Mandela

VMware® vSphere 5 Install Configure and Manage
il corso ufficiale con manuali originali e docente certificato

QUANDO Il training durerà cinque giorni: dal 16 al 20 aprile 2012
orario 09:00-13:00 / 14:00-18:00

DOVE Complesso Polifunzionale Lingotto
Via Nizza, 262 - Interno 42 - Torino (presso aule Elea)

COSTO **€ 2.950,00** + iva a partecipante (comprensivo di manuali originali, voucher per esame e pranzi compresi)

Le iscrizioni chiuderanno il 03-aprile-2012

Per iscrizioni: sales@edp4you.it oppure [+39] 011 2478123

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COURSE DESCRIPTION

OVERVIEW

This hands-on training course explores installation, configuration, and management of VMware vSphere®, which consists of VMware ESXi™ and VMware vCenter Server™. The course is based on ESXi 5.0 and vCenter Server 5.0. Completion of this course satisfies the prerequisite for taking the VMware® Certified Professional 5 exam.

Students who complete this course may enroll in any of several more advanced vSphere courses. For advanced course options, see www.vmware.com/education.

OBJECTIVES

At the end of the course, you should gain an understanding of the functionality in vSphere 5 and be able to do the following:

- Install and configure ESXi
- Install and configure vCenter Server components
- Configure and manage ESXi networking and storage using vCenter Server
- Deploy, manage, and migrate virtual machines
- Manage user access to the VMware infrastructure
- Use vCenter Server to monitor resource usage
- Use vCenter Server to increase scalability
- Use VMware vCenter™ Update Manager to apply ESXi patches
- Use vCenter Server to manage higher availability and data protection

INTENDED AUDIENCE

- System administrators
- Systems engineers
- Operators responsible for ESXi and vCenter Server

PREREQUISITES

System administration experience on Microsoft Windows or Linux operating systems

OUTLINE

- Course Introduction
- Introduction to VMware Virtualization
- Create Virtual Machines
- VMware vCenter Server
- Configure and Manage Virtual Networks
- Configure and Manage Virtual Storage
- Virtual Machine Management
- Data Protection
- Access and Authentication Control
- Resource Management and Monitoring
- High Availability and Fault Tolerance
- Scalability
- Patch Management
- Installing VMware Components

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