

Desktop application

MICROSOFT ACCESS 2007-2016 LEVEL 2

Course content

- > Describe the software-defined data centre
- > Deploy an ESXi host and create virtual machines
- > Describe vCentre Server architecture
- > Deploy a vCentre Server instance or VMware vCentre Server™ Appliance™
- > Use vCentre and manage vSphere infrastructure with VMware vSphere® Client™ and VMware vSphere® Web Client
- > Configure virtual enter Server to manage an ESXi host
- > Configure networks with vSphere standard switches
- > Use vCentre Server to manage various types of host storage
- > Manage virtual machines, templates, clones and snapshots
- > Create vApp
- > Describe and use the content library
- > Migrate virtual machines with VMware vSphere® vMotion®
- > Use VMware vSphere® Storage vMotion® to migrate virtual machine storage
- > Monitor resource usage and manage resource pools
- > Use VMware vRealize™ Operations Manager™ to identify and solve issues through analytics and alerts
- > Manage VMware vSphere® High Availability and VMware vSphere® Fault Tolerance
- > Use VMware vSphere® Replication™ and VMware vSphere® Data Protection™ to replicate virtual machines and perform data recovery
- > Use VMware vSphere® Distributed Resource Scheduler™ clusters to improve host scalability
- > Use vSphere® distributed switches to improve network scalability
- > Use VMware vSphere® Update Manager™ to apply patches
- > Perform basic troubleshooting of ESXi hosts, virtual machines and vCentre Server Operations

Course objectives

To provide delegates with the skills required to use Access for data entry and retrieval. To also enable delegates to set up new queries and reports with confidence and to export data to Excel.

Course type

Instructor-led hands on training with all delegates using a computer.

Course duration

Two day

Pre-requisites

This course is intended for those who have little or no experience of Microsoft Access. Delegates should have basic experience of working with a mouse and the Windows environment.