

Microsoft Azure: Management 1 Day with Lab



WorkshopPLUS

Duration: 1 Day [Remote / Onsite]

Difficulty Level: 200 - Intermediate

Description

The Azure Management One Day WorkshopPLUS offer begins with an introduction to Azure PowerShell and some of its benefits, before introducing how to manage Azure Storage, Virtual Machines and Networking from a PowerShell command line shell. The session concludes with Azure Resource Health & Azure Monitor. This one-day engagement is targeted at IT Professionals new to the Azure Management arena and requires no previous knowledge of the subject.

Objectives

- Get familiar with important Azure PowerShell Management concepts and techniques
- Turn industry challenges into your opportunity by differentiating yourself, and delighting your customers with Microsoft Azure and Infrastructure as a Service leveraged application platforms

Outcomes

- Relate the purpose of Microsoft Azure IaaS to your application requirements
- Learn about Azure Services to develop and deploy existing application platforms to Microsoft Azure

Methodology

Learn by example

Learn by presentations, demonstrations and group discussions

Hands-on

Prepare and use an environment for a hands-on experience

Scope

This offering is scoped for Microsoft Azure Portal management, PowerShell Cmdlets for Microsoft Azure, Management of VM's, Storage and Networking using PowerShell.

Agenda

Day 1

- Microsoft Azure Management

Delivery Outline

Requirements

Participants

- Architects, IT pros and developers

Skill Requirement

- This one-day engagement is targeted at IT Professionals new to the Cloud Computing arena and requires no previous knowledge of the subject.

Time Commitment

- This is a 1-day engagement.

Delivery Requirement

- Computer with internet access and at least 1 Mbps bandwidth per student
- Microsoft/Windows Live ID to connect to the virtual environment

Education

Day 1	Microsoft Azure Management	<ul style="list-style-type: none">Microsoft Azure Portal management, PowerShell Cmdlets for Microsoft Azure, Management of VM's, Storage and Networking using PowerShell
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For more information: Please contact your Microsoft Representative for more details.