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Installing, Configuring, and Managing KVM for IBM z System Information

<b>Length:</b>	24.0 Hours
<b>Ref:</b>	ZV45G □
<b>Delivery method:</b>	ClassroomInstructor Led Online
<b>Price:</b>	AUD

Overview

The ZV45 course is designed to provide students that are responsible for the administration of the KVM for IBM z System product with the knowledge to install, manage, and configure the product. You will leave the course with the knowledge to implement KVM for IBM z System, apply a service pack, add new disk storage to the KVM server, deploy Linux guests, and migrate deployed guests to other KVM server.

Public

This course is intended for IT professionals who will be responsible for the installation and configuration of the KVM for IBM z System product.

Prerequisites

Basic computer skills and knowledge. The students will also need to have knowledge of an editor that is available on Linux (vi).

Topics

Day 1

- Unit 1 - KVM for IBM z System Overview
- Unit 2 - KVM for IBM z System Installation
- Exercise 1 - ZK45G Exercise Overview
- Exercise 2 - KVM for IBM z System Installation
- Unit 3- KVM for IBM z System Post-Installation Task

Day 2

- Exercise 3 - KVM for IBM z System Post-Installation Task

Unit 4 - KVM for IBM z System Storage

Exercise 4- KVM for IBM z System Storage

Unit 5- Network Management with KVM for IBM z System

Exercise 5- Network Management with KVM for IBM z System

### **Day 3**

Unit 6- Deploying Guests with KVM for IBM z System

Exercise 6- Deploying Guests with KVM for IBM z System

Unit 7- Additional Tasks for KVM for IBM z System

Exercise 7- Additional Tasks KVM for IBM z System

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