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Power Systems Running Linux: Storage Management Information

<b>Length:</b>	16.0 Hours
<b>Ref:</b>	LX072G □
<b>Delivery method:</b>	ClassroomInstructor Led Online
<b>Price:</b>	AUD

Overview

This course is designed to provide the students with what they need to know when managing storage in a Linux on Power environment. IBM Power Systems provide a large variety of storage options and combining these options with Linux storage management techniques is a critical skill required by today's system administrator.

This course provides students with an opportunity to work with Power Systems storage devices, focusing on those skill sets needed to manage these devices on Linux Servers.

Public

The audiences for this training include Power systems support personnel, Linux technical support individuals, Linux developers, Linux system administrators, system architects and engineers that may work with Linux running on an IBM Power system.

Prerequisites

Students should have general knowledge of IBM Power Systems servers and partitions. This could be obtained by attending LX024 Essentials of PowerVM.

Topics

**DAY 1**

Unit 1: Welcome, Introduction to Power storage (PowerVM, VIOS)

Exercise 1: Navigating the lab environment

Unit 2: Device naming and File System management

Exercise 2: Managing devices

**DAY 2**

Unit 3: SAN attached devices and MultiPath IO

Exercise 3: Multipath IO

Unit 4: Logical Volume Management

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