Course 55066A:

PowerShell for SharePoint Administrators

⊖ Course details

Course Outline

Module 1: Install and Configure SharePoint Servers with PowerShell

This module demonstrates how to setup SharePoint Server components with PowerShell.

Lessons

- Overview

- Preparing the Server

- Configure Server Features

- Configure Prerequisite Applications

- Install SharePoint Software

- Configure SharePoint Farm

- Review

Lab : Configure SharePoint Servers with PowerShell

After completing this module, students will be able to:

- Preparing the Server

- Configure Server Features

- Configure Prerequisite Applications

- Install SharePoint Software

- Configure SharePoint Farm

Module 2: Administering SharePoint Servers with PowerShell

This module explains how to use PowerShell to administer User and Farm resources in SharePoint.

Lessons

- Overview

- Administering Users and Groups

- Administering the Farm

- Administering Shared Services & Features

- Administering Sites

- Administering Databases

- Review

Lab : Administering SharePoint Servers with PowerShell

After completing this module, students will be able to:

- Administering Users and Groups

- Administering the Farm

- Administering Web Applications

- Administering Sites

- Administering Databases

Module 3: Maintaining SharePoint Servers with PowerShell

This module explains how to perform maintenance tasks on SharePoint Servers using PowerShell.

Lessons

- Overview

- Managing Backups / Restores

- Monitoring and Auditing

- Managing Notifications

- Scheduling Tasks

- Review

Lab : Maintaining SharePoint Servers with PowerShell

After completing this module, students will be able to:

- Managing Backups / Restores

- Monitoring and Auditing

- Managing Notifications

- Scheduling Tasks

Additional Reading

Classroom Training: Course 20331B – Core Solutions of Microsoft SharePoint Server 2013