

WC-SPA2010 - Prof. SharePoint 2010 for Administrators Webcast

SharePoint Foundation introduces a new service application architecture which replaces the older SharePoint 2007 architecture for Shared Service Providers (SSPs). The course teaches you how to create and configure service applications so they provide access to share resources across Web applications and across farms.

Audience: IT Pro /

Administrator Format: Live Webcast

Length: 5 Days (3hrs/day)

Registration: \$1,495

You learn how to configure services applications in a new farm using the new Farm Wizard. The course also make a point of teaching you how to create and configure SharePoint 2010 service applications by hand because you will frequently encounter scenarios in production environments where using the Farm Wizard is not appropriate.

The course covers new SharePoint 2010 security enhancements and introduces you to the concepts and terms associated with claims-based security. You will learn how to configure a Web application to support Windows authentication, claims-based authentication, forms-based authentication, anonymous access and SSL. SharePoint farm administrators are often faced with critical decisions about how to manage large amounts of content across sites, site collections and content databases. The course covers capacity planning considerations and discusses using governance to control the use and growth of the content. Along the way you will learn about other critical SharePoint 2010 administration skills including scripting with Windows PowerShell, upgrading from SharePoint 2007, recovering lost content and planning for disaster recovery. The course focuses on best practice technique of using features and solution packages to deploy site customizations and custom business solutions. You will learn how to deploy and manage solution packages at the farm-level. The course then introduces you to the new sandboxing architecture in SharePoint.

The course can be used to prepare students for Microsoft Certification Exams

- 70-667: TS: Configuring Microsoft SharePoint 2010
- 70-668: PRO: Administrating Microsoft SharePoint 2010

Student Audience / Prerequisites

Attendees should have experience working as an IT professional in a Windows network environment and be familiar with installing and configuring Windows Server 2008, Active Directory and SQL Server. It is recommended (but not required) that attendees have user-level experience with SharePoint 2010 or a previous version.

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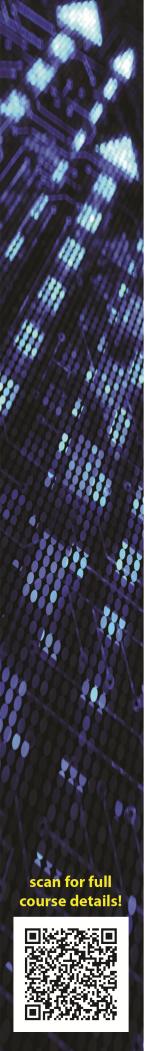












WC-SPA2010 - Prof. SharePoint 2010 for Administrators Webcast - Modules List

Module 01 - Getting Started with SharePoint 2010

SharePoint Foundation Architecture What's New in SharePoint 2010 SharePoint 2010 Product SKUs Virtualization using Hyper-V

Module 02 - Installing SharePoint Server 2010

Understanding Farm Topologies
Installing Perquisite Software
Creating Dedicated Service Accounts
Installing SharePoint Server 2010
Creating the Farm and Configuration Database

Module 03 - Administering & Configuring SharePoint Server 2010

Getting Around in Central Administration
Managed Service Accounts
Managing Timer Jobs
Using the Farm Configuration Wizard
Configuring Service Applications by Hand

Module 04 - Configuring and Administrating Security in SharePoint 2010

SharePoint 2010 Authentication Options Configuring Authentication Providers Configuring Web Applications with Multiple URLs

Configuring Forms-Based Authentication (FBA)

Module 05 - Creating and Configuring Web Applications

Creating New Web Applications
Configuring Web Application
Creating Site Collections
Capacity Planning
Site Collection Security
Multi-tenancy and Site Subscriptions

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Module 06 - Writing Administrative Scripts using Windows PowerShell

Introduction to Windows PowerShell The Windows PowerShell console window Writing Windows PowerShell scripts Using the SharePoint PowerShell Snap-in

Module 07 - Upgrading Farms from SharePoint 2007 to SharePoint 2010

SharePoint 2007 Upgrade Overview
In-Place Upgrade
Database Attach Upgrade
Using a Hybrid Upgrade Approach
Understanding Visual Upgrade
Other Upgrade Considerations

Module 08 - Configuring Search in SharePoint Server 2010

Overview of Search in SharePoint 2010 SharePoint Search Architecture FAST Search Architecture Configuring SharePoint Server 2010 Search Additional Search Capabilities

Module 09 - Configuring SharePoint Server Application Services

Managed Metadata Service Business Data Connectivity Service User Profile Service

Module 10 - Planning for Backup, Restore and Disaster Recovery

Disaster Recovery overview Content Recovery Disaster Recovery Business Continuity

