

Designing IT Platform Collaborative Applications with Microsoft SharePoint 2003 (Workshop)

Infos Générales



Public visé : IT professionals, developers



Objectifs : After completing this module, students will be able to : Describe the relevance and usages for SharePoint Portal Server 2003, Define information work and its challenges, Describe the major features of SharePoint Portal Server 2003, List the key product concepts and terms, Describe the core technologies, Distinguish between Windows SharePoint Services and SharePoint Portal Server, Describe the architecture of Microsoft SharePoint Products and Technologies, Describe the development model for SharePoint Portal Server, Describe the requirements for deploying SharePoint Products and Technologies, Install SharePoint Products and Technologies, Describe how security is implemented in SharePoint Products and Technologies, Manage permissions for SharePoint Products and Technologies, Describe the content types available in SharePoint Portal Server, Describe how SharePoint Portal Server integrates with Office 2003, Plan a single server deployment, Connect enterprise applications, Configure single sign-on, Upgrade from previous versions of SharePoint, Describe areas and navigation, Manage areas and navigation, Administer a site, Maintain a site, Backup and restore a site, Deploy a SharePoint Portal Server Web Farm



Pré requis :

infos pratiques

Référence

MS8036

Vos contacts

Christelle et Caroline

Certification

Pas de certification

Formateur

MCSE

Support

Microsoft Officiel

Durée



Repas



Café



Module 1: Introduction

Module 2: SharePoint Features

Lab: An Introduction to SharePoint Portal Server 2003

- ✓ Airlift Web Site Walkthrough
- ✓ Team Site Integration with Office
- ✓ Exploring the Portal

Module 3: Windows SharePoint Services Architecture

Module 4: Creating Code in SharePoint

Module 5: Deploying SharePoint Products and Technologies

Lab: Deploying SharePoint Products and Technologies

- ✓ Creating a Virtual Server and a New Portal Site
- ✓ Configuring the Content Indexer to Support Adobe PDF Files
- ✓ Managing the People Database
- ✓ Reviewing the Server Farm Configuration

Module 6: Securing Microsoft SharePoint Portal Server 2003

Module 7: Managing Permissions

Lab: Permissions Management

- ✓ Configuring Authentication for a Portal
- ✓ Configuring Site Permissions
- ✓ Configuring Individual List Permissions
- ✓ Configuring Code Access Security

Module 8: SharePoint Content and Office 2003 Integration

Lab: SharePoint Content

- ✓ Creating a Document workspace: A
- ✓ Creating a Document workspace: B
- ✓ List Management
- ✓ Web Part Connections
- ✓ Page Editing
- ✓ Data Views
- ✓ Creating a Site Template
- ✓ Modifying the Menu Bar for a Site
- ✓ Testing Your Changes

Module 9: Planning Single Server Deployments

Module 10: Connecting Enterprise Applications and Using Single Sign-On

Lab: Configuring Single Sign-On

- ✓ Enable Single Sign-On
- ✓ Configuring a Group Credential Set
- ✓ Configuring an Individual Credential Set
- ✓ Testing the Credential Sets

Module 11: Upgrading to Windows SharePoint Services or SharePoint Portal Server 2003 from Previous SharePoint Releases

Module 12: Areas and Navigation

Module 13: Managing SharePoint Portal Server 2003 Areas and Navigation

Lab: Managing SharePoint Portal Server 2003 Areas and Navigation

- ✓ Creating an Area
- ✓ Managing Portal Navigation
- ✓ Using the Site Directory
- ✓ Using Content Source Management
- ✓ Targeting Content with Audiences
- ✓ Managing Search Best Bets

Module 14: Managing Sites

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Module 15: Deploying a SharePoint Portal Server Web Farm