

Training: Microsoft  
MS-20332 Advanced Solutions of Microsoft SharePoint Server 2013



FORM OF TRAINING	MATERIALS	PRICE	DURATION
Traditional	Digital materials	950 EUR	5 days
Traditional	CTAB Tablet	1050 EUR	5 days

## LOCATIONS

Krakow - 5 Tatarska Street, II floor, hours: 9:00 am - 4:00 pm

Warsaw - 17 Bielska Street, hours: 9:00 am - 4:00 pm

## TRAINING GOALS:

This five-day course examines how to plan, configure, and manage a Microsoft SharePoint Server 2013 environment. Special areas of focus include implementing high availability, disaster recovery, service application architecture, Business Connectivity Services, social computing features, productivity and collaboration platforms and features, business intelligence solutions, enterprise content management, web content management infrastructure, solutions, and apps. The course also examines how to optimize the Search experience, how to develop and implement a governance plan, and how to perform an upgrade or migration to **SharePoint Server 2013**.

## CONSPECT:

- Module 1: Understanding Architecture in SharePoint Server 2013
  - Core Components of the SharePoint 2013 Architecture
  - New Features in SharePoint Server 2013
  - SharePoint Server 2013 and SharePoint Online Editions
- Module 2: Designing for Business Continuity Management
  - Designing Database Topologies for High Availability and Disaster Recovery
  - Designing SharePoint Infrastructure for High Availability
  - Planning for Disaster Recovery
- Module 3: Test the Backup and Restore Process
  - Planning Service Applications
  - Designing and Configuring a Service Application Topology
  - Configuring Service Application Federation
- Module 4: Configuring and Managing Business Connectivity Services
  - Planning and Configuring Business Connectivity Services

- Configuring the Secure Store Service
- Managing Business Data Connectivity Models
- Module 5: Connecting People
  - Managing User Profiles
  - Enabling Social Interaction
  - Building Communities
- Module 6: Enabling Productivity and Collaboration
  - Aggregating Tasks
  - Planning and Configuring Collaboration Features
  - Planning and Configuring Composites
- Module 7: Planning and Configuring Business intelligence
  - Planning for Business Intelligence
  - Planning, Deploying and Managing Business Intelligence Services
  - Planning and Configuring Advanced Analysis Tools
- Module 8: Planning and Configuring Enterprise Search
  - Configuring Search for an Enterprise Environment
  - Configuring the Search Experience
  - Optimizing Search
- Module 9: Planning and Configuring Enterprise Content Management
  - Planning Content Management
  - Planning and Configuring eDiscovery
  - Planning Records Management
- Module 10: Planning and Configuring Web Content Management
  - Planning and Implementing a Web Content Management Infrastructure
  - Configuring Managed Navigation and Catalog Sites
  - Supporting Multiple Languages and Locales
  - Enabling Design and Customization
  - Supporting Mobile Users
- Module 11: Managing Solutions in SharePoint Server 2013
  - Understanding the SharePoint Solution Architecture
  - Managing Sandbox Solutions
- Module 12: Managing Apps for SharePoint Server 2013
  - Understanding the SharePoint App Architecture
  - Provisioning and Managing Apps and App Catalogs
- Module 13: Developing a Governance Plan
  - Introduction to Governance Planning

- Key Elements of a Governance Plan
- Planning for Governance in SharePoint Server 2013
- Implementing Governance in SharePoint 2013
- Module 14: Upgrading and Migrating to SharePoint Server 2013
  - Preparing Upgrade or Migration Environment
  - Performing the Upgrade Process
  - Managing Site Collection Upgrade

## REQUIREMENTS:

Before attending this course, students must have:

- Completed Course [MS-20331 Core Solutions of Microsoft SharePoint Server 2013](#), successful completion of Exam 70-331: Core Solutions of Microsoft SharePoint 2013, or equivalent skills.
- At least one year's experience of mapping business requirements to logical and physical technical design.
- Working knowledge of network design, including network security.
- Experience managing software in a **Windows 2008 R2** enterprise server or [Windows Server 2012](#) environment.
- Deployed and managed applications natively, virtually, and in the cloud.
- Administered Internet Information Services (IIS).
- Configured Active Directory for use in authentication, authorization and as a user store.
- Managed an application remotely using [Windows PowerShell 2.0](#).
- Connected applications to [Microsoft SQL Server](#).
- Implemented Claims-based security.

## Difficulty level



## CERTIFICATE:

The participants will obtain Microsoft certificates.

## TRAINER:

Microsoft Certified Trainer.