

Szkolenie: Microsoft
MS-500T01-T04 Microsoft 365 Security Administrator Associate (exam MS-500)



FORMA SZKOLENIA	MATERIAŁY SZKOLENIOWE	CENA	CZAS TRWANIA
Stacjonarne	Cyfrowe	3400 PLN NETTO*	4 dni
Stacjonarne	Tablet CTAB	3800 PLN NETTO*	4 dni

* (+VAT zgodnie z obowiązującą stawką w dniu wystawienia faktury)

LOKALIZACJE

Kraków - ul. Tatarska 5, II piętro, godz. 9:00 - 16:00

Warszawa - ul. Bielska 17, godz. 9:00 - 16:00

DOSTĘPNE TERMINY

2019-08-19 | 4 dni | Warszawa

2019-09-30 | 4 dni | Kraków

2019-11-12 | 4 dni | Warszawa

Cel szkolenia:

Czterodniowe szkolenie **MS-500T01-T04 Microsoft 365 Security Administrator Associate (exam MS-500)** zawiera w sobie następujące moduły: [MS-500T01 Managing Microsoft 365 Identity and Access](#), [MS-500T02 Implementing Microsoft 365 Threat Protection](#), [MS-500T03 Implementing Microsoft 365 Information Protection](#), [MS-500T04 Administering Microsoft 365 Built-in Compliance](#).

Plan szkolenia:

- MS-500T01 Managing Microsoft 365 Identity and Access
 - User and Group Security
 - User Accounts in Microsoft 365
 - Administrator Roles and Security Groups in Microsoft 365
 - Password Management in Microsoft 365
 - Azure AD Identity Protection
 - Lab : Managing your Microsoft 365 Identity environment
 - Setting up your lab environment
 - Managing your Microsoft 365 identity environment using the Microsoft 365 admin center
 - Assign service administrators

- Identity Synchronization
 - Introduction to Identity Synchronization
 - Planning for Azure AD Connect
 - Implementing Azure AD Connect
 - Managing Synchronized Identities
 - Lab : Implementing Identity Synchronization
 - Setting up your organization for identity synchronization
- Federated Identities
 - Introduction to Federated Identities
 - Planning an AD FS Deployment
 - Implementing AD FS
- Access Management
 - Conditional Access
 - Managing Device Access
 - Role Based Access Control (RBAC)
 - Solutions for External Access
- MS-500T02 Implementing Microsoft 365 Threat Protection
 - Security in Microsoft 365
 - Threat Vectors and Data Breaches
 - Security Solutions for Microsoft 365
 - Microsoft Secure Score
 - Advanced Threat Protection
 - Exchange Online Protection
 - Office 365 Advanced Threat Protection
 - Managing Safe Attachments
 - Managing Safe Links
 - Azure Advanced Threat Protection
 - Windows Defender Advanced Threat Protection
 - Lab : Advanced Threat Protection
 - Setting up your lab environment
 - Editing an ATP Safe Links policy and creating a Safe Attachment policy
 - Threat Intelligence
 - Microsoft 365 Threat Intelligence
 - Using the Security Dashboard
 - Configuring Advanced Threat Analytics
 - Lab : Advanced Threat Analytics

- Enabling and installing the ATA Center
- Mobility
 - Plan for Mobile Application Management
 - Plan for Mobile Device Management
 - Deploy Mobile Device Management
 - Enroll Devices to Mobile Device Management
- MS-500T03 Implementing Microsoft 365 Information Protection
 - Information Protection
 - Information Rights Management
 - Secure Multipurpose Internet Mail Extension
 - Office 365 Message Encryption
 - Azure Information Protection
 - Advanced Information Protection
 - Windows Information Protection Lab : Data Loss Prevention
 - Create and license users in your organization
 - Configure MDM auto-enrollment
 - Configure AIP and WIP
 - Data Loss Prevention
 - Data Loss Prevention Explained
 - Data Loss Prevention Policies <
 - >Custom DLP Policies
 - Creating a DLP Policy to Protect Documents
 - Policy Tips
 - Lab : Data Loss Prevention
 - Create and license users in your organization
 - Create a DLP policy
 - Testing DLP Policies
 - Cloud Application Security
 - Cloud Application Security Explained
 - Using Cloud Application Security Information
 - Office 365 Cloud App Security
- MS-500T04 Administering Microsoft 365 Built-in Compliance
 - Archiving in Microsoft 365
 - Retention in Microsoft 365
 - Retention Policies in the Security and Compliance Center
 - Archiving and Retention in Exchange

- In-place Records Management in SharePoint
- Lab : Archiving and Retention
 - Create and license users in your organization
 - Configure Retention Tags and Policies
 - MRM Retention Policies
- Data Governance in Microsoft 365
 - Planning Security and Compliance Needs
 - Building Ethical Walls in Exchange Online
 - Manage Retention in Email
 - Troubleshooting Data Governance
 - Analytics and Telemetry
- Managing Search and Investigations
 - Searching for Content in the Security and Compliance Center
 - Audit Log Investigations
 - Advanced eDiscovery
 - Lab : eDiscovery
 - Create and license users in your organization
 - Investigate your Microsoft 365 Data

Wymagania:

Learners should start this course already having the following skills:

- Basic conceptual understanding of Microsoft Azure
- Experience with Windows 10 devices
- Experience with Office 365
- Basic understanding of authorization and authentication
- Basic understanding of computer networks
- Working knowledge of managing mobile devices

Poziom trudności



Certyfikaty:

Uczestnicy kursu **MS-500T01-T04 Microsoft 365 Security Administrator Associate (exam MS-500)** otrzymują **certyfikat** ukończenia autoryzowanego szkolenia **Microsoft**.

Prowadzący:

Microsoft Certified Trainer.

Informacje dodatkowe:

Zajęcia prowadzone są w języku polskim, materiały źródłowe oraz oprogramowanie są w języku angielskim.