Administer Microsoft 365 and AI services

CODICE	**AB-650T00**
DURATA	**3 gg**
PREZZO	**1.250,00 €**
EXAM	

DESCRIZIONE



In this course, you learn to configure, manage, secure, govern, and optimize Microsoft 365 tenants, workloads, Microsoft 365 Copilot, agents, and Microsoft Agent 365. Through instructor-led discussions, demonstrations, scenarios, and hands-on labs, you practice tenant provisioning, licensing, workload configuration, identity and access management, threat protection, information protection, and data governance.

You assess Copilot readiness, configure Copilot settings and extensibility, establish agent identities with Microsoft Entra Agent ID, and curate agents and tools through the Agent Registry. You also use Microsoft Agent 365 to monitor agent activity, manage permissions and policies, investigate risks, govern agent lifecycles, and evaluate adoption and effectiveness. By the end of the course, you can administer Microsoft 365 and AI services at enterprise scale while supporting secure collaboration, compliance, operational resilience, and responsible agent adoption.

** Il corso sarà disponibile a partire dal 13 novembre 2026 e sostituità il corso "MS-102T00 Microsoft 365 Administrator"

TARGET

As a Microsoft 365 and AI Services Administrator, you configure, manage, secure, and govern Microsoft 365 tenants, workloads, and AI services, including Microsoft 365 Copilot, agents, and connected AI capabilities. You enable secure, compliant, and scalable productivity across the organization by governing data access, protecting information, and supporting collaboration between users and agents. You operate and continuously optimize Microsoft 365 and AI services at enterprise-scale, ensuring reliable and effective outcomes in an AI-powered workplace. You collaborate with architects and administrators across workloads, infrastructure, identity, security, compliance, endpoints, and applications. You should have experience with Microsoft 365 workloads and Microsoft Entra ID, an understanding of Microsoft Defender XDR capabilities, and familiarity with Microsoft Graph PowerShell. As a Microsoft 365 administrator, you:

- Configure and manage Microsoft 365 tenants and workloads

- Secure and govern Microsoft 365 tenants and workloads
- Manage and secure Microsoft 365 AI services

CONTENUTI

Configure and manage Microsoft 365 tenants and workloads

- Provision and brand a Microsoft 365 tenant
- License Microsoft 365 and AI services at scale
- Keep a Microsoft 365 tenant resilient and healthy
- Configure Exchange Online and Microsoft Teams workloads
- Govern SharePoint and OneDrive for Microsoft Copilot

Govern and secure Microsoft 365 tenants and workloads

- Provision and govern identities in Microsoft Entra
- Implement authentication and access in Microsoft Entra
- Secure email and collaboration with Microsoft Defender for Office 365
- Protect information with Microsoft Purview information protection
- Prevent data loss and govern the data lifecycle with Microsoft Purview

Manage and secure Microsoft 365 AI services

- Assess readiness and roll out Microsoft Copilot
- Configure Microsoft Copilot settings and extensibility
- Establish agent identities and secure access with Microsoft Entra Agent ID
- Curate and control agents with the Agent Registry and Agent 365 tools
- Monitor and manage agents with Microsoft Agent 365
- Govern agents using Agent 365
- Monitor and optimize Microsoft 365 AI services