



TRAINING OFFERING

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MS-700T00: Managing Microsoft Teams

CODE:	LENGTH:	PRICE:
MCS_MS700	32 Hours (4 days)	£2,545.00

Description

The Managing Microsoft Teams course is designed for persons who are aspiring to the Microsoft 365 Teams Admin role. A Microsoft Teams administrator plans, deploys, configures, and manages Microsoft Teams to focus on efficient and effective collaboration and communication in a Microsoft 365 environment. In this course, you will learn about various Teams management tools, security and compliance feature for Teams, network requirement for Teams deployment as well as different Teams settings and policies for managing collaboration and communication experience in Teams.

Audience

Students in this course are interested in Microsoft Teams or in passing the Microsoft Teams Administrator Associate certification exam. A Microsoft Teams administrator plans, deploys, configures, and manages Microsoft Teams to focus on efficient and effective collaboration and communication in a Microsoft 365 environment. A Microsoft Teams administrator must be able to plan, deploy, and manage teams, chat, apps, channels, meetings, audio/video conferencing, live events, calling, and Teams certified devices. A Microsoft Teams administrator has experience integrating Microsoft Teams with SharePoint, OneDrive, Exchange, Microsoft 365 Groups, and other Microsoft, third-party, and custom apps. A Microsoft Teams administrator understands and collaborates with other workloads and roles, such as Network, Voice, Identity, Access, Devices, Licensing, Security, Compliance, Information management, and User Adoption.

Prerequisites

A proficient understanding of basic functional experience with Microsoft 365 services.
A proficient understanding of general IT practices, including using PowerShell.

Programme

Modules

1. Explore Microsoft Teams

Learn about Microsoft Teams capabilities, including Teams core workloads and integration with other Microsoft services and platforms. Understand the Teams architecture and Teams certified solutions.

Learning objectives

By the end of this module, you will be able to:

Describe Microsoft Teams core workloads

Describe how Microsoft 365 integrates with Teams

Describe how Microsoft Power Platform integrates with Teams

Explain the architecture of Microsoft Teams and dependent services

Describe how Microsoft Teams interacts with SharePoint, One Drive and Exchange

Describe Teams certified solutions

2. Plan and deploy Microsoft Teams

Learn how to plan and deploy Microsoft Teams to your organization, including different Teams admin roles, available management tools, and processes to roll out Teams. Understand required licensing and how to deploy Teams clients.

Learning objectives

By the end of this module, you'll be able to:

Describe different Teams admin roles

Explain which management tools are available for Teams

Plan for Teams rollout

Understand the importance of a user adoption plan when deploying Teams

Identify required licensing for Teams

Deploy Teams clients

3. Implement lifecycle management and governance for Microsoft Teams

Learn about Teams lifecycle management and governance, including different features to govern Microsoft 365 Groups, ways to assign Teams policies, Teams preview features controls.

Learning objectives

By the end of this module, you are able to:

- Describe the lifecycle management for Teams
- Plan governance features for Teams
- Configure Microsoft 365 Groups governance features
- Plan the Teams policy assignment for different scenarios
- Create and manage policy packages
- Control Teams preview features for users
- Create and manage team templates and templates policies

4. Monitor your Microsoft Teams environment

Learn about different reports and dashboards to monitor your Teams environment, including Microsoft 365 and Teams usage reports, Microsoft Adoption Score, Azure AD access reviews, and Microsoft 365 network connectivity dashboard.

Learning objectives

By the end of this module, you will be able to:

- Analyze usage patterns by monitoring Microsoft 365 and Teams usage reports
- Interpret Microsoft Adoption Score
- Manage user access by using Azure AD access reviews
- Assess network readiness by using Microsoft 365 network connectivity dashboard
- Manage Teams notifications and alerts to monitor Teams capabilities and receive alerts
- Manage feedback policies

5. Manage access for external users

Learn about the options to work with external users in Teams and the access controls from different places, including Azure AD, Microsoft 365, Teams, and SharePoint admin centers.

Learning objectives

By the end of this module, you will be able to:

- Explain external access and guest access.
- Describe how to manage external access and guest access.
- Manage external collaboration in Azure Active Directory.
- Manage external collaboration in Microsoft 365.
- Manage external access in Microsoft Teams.
- Manage guest access in Microsoft Teams.
- Manage file sharing in SharePoint

6. Implement security for Microsoft Teams

Learn about different security capabilities for Microsoft Teams, including Conditional Access, multifactor authentication, Safe Attachments, Safe Links, and Defender for Cloud Apps.

Learning objectives

By the end of this module, you will be able to:

- Configure Conditional Access and multifactor authentication for Microsoft Teams.
- Configure Safe Attachments for Microsoft Teams.
- Configure Safe Links for Microsoft Teams.
- Examine the Defender for Cloud Apps.
- Describe security reports for Microsoft Teams.
- Plan and configure enhanced encryption policies.

7. Implement compliance for Microsoft Teams

Learn about different compliance capabilities for Microsoft Teams, including sensitivity labels, retention policies, DLP policies, communication compliance, and information barrier policy.

Learning objectives

By the end of this module, you will be able to:

- Describe how sensitivity labels work and how to configure them.
- Describe how to create retention policies.
- Generate Data Loss Prevention policies to protect against data leakage.
- Deploy communication compliance for reviewing communication.
- Activate the scoped directory search in Teams.
- Describe how information barrier policies work and how to create them.
- Configure alert policies for events in Microsoft Teams.

8. Plan and configure network settings for Microsoft Teams

Learn about the network requirements for Microsoft Teams and associated settings, including Network Planner, Quality of Service (QoS), configuration for location-enhanced reports, and Microsoft 365 network connectivity test tool.

Learning objectives

By the end of this module, you will be able to:

- Explain the network requirements of Microsoft Teams.
- Work with the Network Planner tool.
- Utilize the Network Test Companion.
- Describe the required network ports and protocols.
- Configure reporting labels for Microsoft Teams.
- Implement Quality of Service in your environment.

9. Create and manage teams

Learn about creating teams from various approaches and managing teams' settings and membership. You'll also learn how to archive, restore, and delete a team.

Learning objectives

By the end of this module, you are able to:

Create new teams

Create teams from existing resources

Create an org-wide team

Manage team settings

Manage users in a team

Configure dynamic membership for teams

Archive, restore from archive, delete, and restore deleted teams

10. Manage collaboration experiences for chat and channels

Learn about different controls for collaboration experiences in Microsoft Teams, including managing channel types, private channel creation, messaging policies, and channel moderation.

Learning objectives

By the end of this module, you will be able to:

Manage the creation of private channels

Control the email integration of teams

Organize the file sharing functions from the Teams client

Create and modify messaging policies

Understand how to set up channel moderation in teams

11. Manage apps for Microsoft Teams

Learn about different settings and policies to manage Teams apps, including which apps are allowed to install, which apps are pinned to users' app bar, and whether users can upload custom apps.

Learning objectives

By the end of this module, you will be able to:

Describe apps, bots, and connectors in Microsoft Teams

Explore admin settings for Teams apps

Manage app permission policies

Configure app setup policies

Manage custom app policies and settings

Publish a custom app in Microsoft Teams

12. Introduction to Teams meetings and calling

This module provides an overview of Microsoft Teams communication and collaboration options: Teams phones, auto attendants, call queues, meeting room devices, and different meetings types. It covers the benefits and limitations of Teams Phone, while also highlighting the importance of Teams devices in modern workplaces.

Learning objectives

Upon completion of this module, you'll be able to:

Describe Teams meetings and events

Describe Teams Phone

Describe auto attendants and call queues

Describe Microsoft Teams Rooms, Teams meeting room devices, and Teams phones

13. Manage meetings and events experiences

Learn about different meeting solutions in Microsoft Teams, various settings and policies for Teams meetings and live events, and configuration for Audio Conferencing.

Learning objectives

By the end of this module, you will be able to:

Understand meetings and events in Microsoft Teams

Set up conference bridges

Manage meeting policies

Configure meeting settings

Manage Live events policies

Configure Live events settings

Explain Live events in Microsoft 365

14. Plan for Microsoft Teams Rooms and Surface Hub

Teams Meeting Rooms and Surface Hubs are a great way to collaborate with your coworkers in and outside your organization. It lets you join scheduled meetings in a comfortable way without logging in into to compute unit of the room device. To get started with Microsoft Teams Rooms, you need to understand the differences and potential use cases of the different Teams Room devices, the way how these devices are technically managed, which licenses are needed and what it important for a user-friendly physical room installation.

Learning objectives

Upon completion of this module, you'll be able to:

Understand the main differences of Microsoft Teams Room for Android and Microsoft Teams Rooms for Windows

Explain which accessories, components and peripherals are mandatory

Understand the advantage of Surface Hub

Understand the difference between the licensing options

Plan and review a physical room layout

15. Configure, deploy, and manage Teams devices

Teams devices provide a familiar experience and are essential for a hybrid workspace. Learn how to provision and manage

devices, and associated device accounts.

Learning objectives

At the end of this module, you'll be able to:

Understand scenarios for using Teams phones, Teams displays, and Microsoft Teams Rooms with voice services.

Differentiate between the different options for deployment and management of devices.

Deploy Teams phones and Teams displays.

Configure Teams Phone for Microsoft Teams Rooms.

Manage Teams devices in the Teams admin center and Teams Rooms Pro Management Portal.

16. Plan for Teams Phone

Learn about Microsoft Teams Phone and what is needed to make and receive phone calls, plan for Teams Phone devices, features, and cloud voicemail.

Learning objectives

At the end of this module, you'll be able to:

Plan for a basic Teams Phone deployment.

Plan for advanced Teams Phone calling options.

Plan for Teams phones and devices.

17. Configure and deploy Teams Phone

Before Microsoft Teams Phone users can make or receive calls and use advanced features, phone numbers must be assigned and Microsoft Calling plans or Operator Connect must be configured.

Learning objectives

At the end of this module, you'll be able to:

Configure emergency calling addresses

Manage Microsoft Calling Plan numbers

Setup and manage Operator Connect and Teams Phone Mobile

Understand Teams Phone policies and configuration options

Configure Audio Conferencing and Communication Credits

18. Configure and manage voice users

Ongoing management is required as new employees start, or if their needs change. Learn how to manage voice user configuration, including enabling voice services and adjusting voice configuration.

Learning objectives

After completing this module, you'll be able to:

Enable users for Teams Phone using Calling Plans, and Teams Phone Mobile or Operator Connect if it's configured for your tenant.

Enable users for Direct Routing.

Manage per-user options for Teams Phone.

19. Configure auto attendants and call queues

Understand how auto attendants and call queues in Microsoft Teams can interact with callers to ensure they're connected your agents as quickly as possible. You'll also learn how to set up auto attendants and call queues.

Learning objectives

At the end of this module, you'll be able to:

Describe the differences between auto attendants and call queues.

Design an auto attendant to gather information from callers.

Explain how to set up auto attendants to implement your plan.

Demonstrate how to plan call queues to manage many callers.

Describe how to configure call queues to alert agents and route calls.

Explain how to plan licensing for auto attendants and call queues.

20. Troubleshoot audio, video, and client issues

Learn about the troubleshooting approaches for audio, video, and client issues in Teams, including collecting appropriate logs and identifying problems with different reports and dashboards.

Learning objectives

By the end of this module, you will be able to:

Describe key aspects of Teams troubleshooting

Identify call quality issues with call analytics

Identify call quality issues with Call Quality Dashboard

Identify call quality issues with the Direct Routing Health Dashboard

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
26 May 2026	Virtual Classroom	BST	English	Instructor Led Online		£2,545.00

Additional Information

[This training is also available as onsite training. Please contact us to find out more.](#)