

Exam MS-700: Managing Microsoft Teams – Skills Measured

Plan and Configure a Microsoft Teams Environment (45-50%)

Upgrade from Skype for Business to Microsoft Teams

- choose an appropriate upgrade path and coexistence mode to meet specific requirements
- plan and troubleshoot meeting migration
- configure Microsoft Teams upgrade notification and meeting app choices
- configure coexistence mode for the organization and per-user

Plan and configure network settings for Microsoft Teams

- plan for successful network deployment by using Network Planner
- calculate network bandwidth capacity for Microsoft Teams voice, video, meetings and Live Events
- assess network readiness by using the Network Testing Companion
- configure network ports and protocols used by Microsoft Teams client application
- configure media optimizations by using QoS

Implement Governance and Lifecycle Management for Microsoft Teams

- create team templates
- set up policies for Office 365 Groups creation
- configure Office 365 Groups for Microsoft Teams classifications, expiration policy, and naming policy
- archive, restore, and delete a team

Configure and manage guest access

- configure guest users for Microsoft Teams
- configure guest permissions for a team
- configure meeting, messaging, and calling options for guests
- remove guests
- manage Azure AD access review for guests
- configure guest access from Azure AD portal

Manage security and compliance

- assign Microsoft Teams Admin roles

- create and manage compliance features, including retention and sensitivity policies
- create security and compliance alerts for Microsoft Teams
- create an information barrier policy
- interpret security reports for Microsoft Teams

Deploy and manage Microsoft Teams endpoints

- deploy Microsoft Teams clients to devices, including Windows, VDI (Virtual Desktop), MacOS, and mobile devices
- manage configuration profiles
- manage device settings and firmware
- configure Microsoft Teams Rooms

Monitor and analyze service usage

- interpret Microsoft Teams usage reports
- interpret Microsoft 365 usage reports
- optimize call quality by using Call Analytics
- analyze organization-wide call quality by using Call Quality Dashboard

Manage Chat, Calling, and Meetings (30-35%)

Manage chat and collaboration experiences

- configure messaging policies
- manage external access
- manage channels for a team
- manage private channel creation policies
- manage email integration
- configure external access for SharePoint and OneDrive for Business
- manage cloud file storage options for collaboration

Manage meeting experiences

- configure meeting settings
- create and manage meeting policies
- configure settings for live events
- create and manage policies for live events
- configure conference bridge settings

Manage phone numbers

- recommend a PSTN connectivity solution based on specific business requirements
- order phone numbers
- manage service numbers

- add, change, or remove an emergency address for your organization
- assign, change, or remove a phone number for a user
- manage voice settings for users

Manage Phone System

- manage resource accounts
- create and configure call queues
- create and configure auto attendants
- manage call park policies
- manage calling policies
- manage caller ID policies
- interpret the Direct Routing health dashboard

Manage Teams and App Policies (20-25%)

Manage a team

- create a team
- upgrade an existing resource to a team
- manage privacy levels for a team
- manage org-wide teams

Manage membership in a team

- manage users in a team
- configure dynamic membership
- manage access review for team members

Implement policies for Microsoft Teams apps

- create and manage app permission policies
- create and manage app setup policies