Microsoft 365 Certified: Teamwork Administrator Associate – Skills Measured

NOTE: The bullets that appear below each of the skills measured are intended to illustrate how we are assessing that skill. This list is not definitive or exhaustive.

NOTE: In most cases, exams do NOT cover preview features, and some features will only be added to an exam when they are GA (General Availability).

Configure and manage SharePoint Online

Plan and configure site collections and hub sites

- identify procedures for creating, deleting, and restoring site collections
- assign users or groups as site collection administrators
- plan and configure navigation
- design site collection and subsites structure
- configure site collection settings and features
- configure site collection paths

Plan and configure customizations and apps

- plan and configure App Catalog
- plan and deploy apps with proper permissions and licenses

Plan and configure managed metadata

- plan and create the term store structure
- plan and configure term store security
- plan, create and configure term groups and term sets
- maintain the term store

Plan and configure guest access

- configure guest access
- configure allowed and restricted domains
- configure link settings and folder settings
- plan and configure guest sharing and site access

Manage SharePoint Online

- configure user profile properties
- archive or delete unused artifacts
- plan for information rights management
- configure storage settings for SharePoint online
- configure and collect audit logs for SharePoint online

Manage search

- create and update search dictionaries
- manage query suggestions
- create result sources
- manage the search schema
- manage search center settings
- use the Content Search Web Part
- deploy and use Search Display Templates

Monitor and maintain the SharePoint Online service

- research, troubleshoot, and resolve reported issues
- monitor service health issues
- monitor SharePoint Online Messages and Events
- monitor SharePoint usage and usage patterns
- configure the PowerBI Management Pack for SharePoint Online

Configure and manage OneDrive for Business

Configure and manage OneDrive for Business

- configure settings in the OneDrive for Business admin center
- configure external sharing, sync, and storage settings
- configure device access, notification, and compliance settings
- research, troubleshoot, and resolve reported issues
- plan OneDrive for Business silent account configuration

Manage users and groups

- add and remove admins for a OneDrive sites
- assign a default storage quota
- configure a retention policy for deleted OneDrive for Business users
- configure a legal hold for OneDrive Sites

Manage sharing and security

• control access to OneDrive for Business from unmanaged devices

- enforce upgrades to the latest OneDrive client
- audit sharing activities and view files shared with people outside an organization

Manage syncing security

- recommend group policy settings to control OneDrive sync client settings
- limit syncing to devices joined to specific domains
- limit syncing to domain-joined or compliant devices
- block syncing of specific file types

Monitor and maintain the OneDrive service

- research, troubleshoot, and resolve reported issues
- monitor service health issues
- monitor OneDrive usage and usage patterns

Configure and manage Teams

Plan and configure Teams settings

- create and manage Teams in the Teams admin center
- configure organization-wide settings in the Teams admin center
- configure and manage Teams Apps policies
- configure Teams meeting policies
- configure user policies for Teams users
- configure Teams messaging policies
- assign phone numbers to Skype users
- configure Content Search

Plan identity and authentication for Teams

- implement identity models and authentication
- configure guest access

Manage the Teams environment

- deploy Teams client app
- manage visible Apps
- monitor the audit log for events
- control Teams features

Monitor and maintain the Teams service

- troubleshoot Teams client issues
- · research, troubleshoot, and resolve reported issues

- monitor service health issues
- monitor Teams usage and usage patterns

Configure and manage workload integrations

Integrate M365 workloads

- manage Office 365 connectors for Teams, Yammer, and SharePoint
- manage user licenses for Flow and PowerApps
- manage quotas for Flow and PowerApps
- utilize Delve for collaboration
- plan for and manage Office 365 groups
- manage data and environment policies for M365 workloads
- manage workload Apps with proper permissions and licenses

Manage Yammer capabilities

- enable document support for Yammer
- integrate Yammer with SharePoint
- enable the Yammer webpart for SharePoint sites
- enable and manage Yammer and Office 365 connected groups
- migrate users to Azure AD to enable authentication with Yammer

Manage Stream capabilities

- configure Stream channels to allow integration with Teams
- enable viewing, sharing, and embedding of Microsoft Stream video content in Teams, SharePoint Online, and Yammer
- deploy, configure and manage Live Events to publish with Yammer, Stream and Teams
- configure company-wide channel creation

Integrate M365 workloads with external data and systems

- identify data access requirements to integrate with line-of-business solutions
- monitor workload usage and usage patterns

Configure and manage SharePoint on-premises

Plan a SharePoint farm

- select and configure a farm topology
- design for high availability
- plan for disaster recovery

- plan and configure backup and restore
- plan for Information Rights Management
- plan localization and language packs
- plan and configure content farms
- plan integration with Office 365 workloads
- plan and configure the OneDrive sync client
- plan and configure a high performance farm

Manage and maintain a SharePoint farm

- configure and maintain core infrastructure to support a SharePoint deployment
- deploy and configure service and web applications
- plan and configure user profiles
- extend user profiles
- monitor farm Health Analyzer reports and resolve issues
- monitor storage usage for SharePoint
- update SharePoint Server and validate the installation
- manage SharePoint workflows
- plan, configure and troubleshoot the workflow manager
- configure a content type hub
- troubleshoot performance issues
- select an upgrade path for version to version upgrades in on-premises SharePoint deployments
- plan and configure OneDrive/MySite access
- configure SMTP authentication for a SharePoint farm

Implement authentication

- select and implement an authentication method
- configure authentication for internal and external users
- configure Web apps with multiple authentication
- monitor and maintain authentication
- troubleshoot authentication issues

Manage site collections

- plan and configure the site collection architecture
- plan for Fast Search site creation
- plan and configure a Modern Team and Communication Sites
- plan and configure modern lists and libraries
- plan and configure a modern search experience
- plan and configure self-service site collections
- plan and configure site policies

- create, update, and remove content types
- reorganize sites based on changes in business needs
- deploy customizations
- activate or deactivate site collection features

Plan and configure Business Connectivity Services (BCS) and Secure Store

- create BCS data sources and configure BCS permissions
- create external content types
- plan and configure connections to external data stores
- configure Secure Store target applications
- configure external lists
- plan and configure search for BCS applications

Plan and configure managed metadata

- plan and configure Manage Metadata Service (MMS) applications
- plan and configure MMS features
- plan taxonomy and folksonomy
- plan and create the term store structure
- plan and configure term store security
- maintain the term store
- plan and configure term store languages

Manage search

- configure and manage the search schema
- configure search farms
- configure and manage search queries
- configure and manage search crawls
- configure and manage the search topology
- configure and manage the search result type
- troubleshoot search crawl and query performance issues
- configure Content Search Web Part and Display Templates

Configure and manage hybrid scenarios

Plan a hybrid configuration and topology

- evaluate available hybrid scenarios
- identify core services interdependencies and prerequisites for hybrid deployments
- determine which workloads will remain on-premises, which will migrate, and how they will connect

- configure a hybrid SharePoint Farm
- configure SharePoint Hybrid Picker
- plan hybrid best practices

Implement hybrid teamwork artifacts

- plan, configure, and monitor hybrid SharePoint taxonomies and hybrid content types
- plan and configure hybrid OneDrive for Business
- plan and configure hybrid sites
- plan and configure hybrid auditing
- plan and configure hybrid B2B sites
- plan for and add custom tiles to the hybrid app launcher
- configure document rendering for Web Apps
- troubleshoot hybrid configuration issues

Implement a hybrid search service application

- evaluate available hybrid search scenarios
- plan the implementation for hybrid search
- configure the hybrid search service application
- transition to a hybrid search service application
- manage the hybrid search service application
- troubleshoot and reset the cloud search service application

Implement a data gateway

- plan the implementation of on-premises data gateway
- install and configure an on-premises data gateway
- manage an on-premises data gateway

Migrate to SharePoint Online

Migrate data and content

- scan SharePoint content for migration issues
- identify and resolve blocking issues that prevent migration
- determine course of action for data and identity content that cannot be migrated
- prepare data for migration
- plan and configure automated SharePoint migration
- recommend tools and strategies to migrate data