



AB-900 | TEMEN COPILOT ACADEMY

Temen Copilot Academy - AB-900 Course Sheet

One instructor-led day. Prepare technical learners to understand Microsoft 365 administration, Copilot, agents, permissions, governance, security, and responsible operation.

BUYER GUIDE

Signal Blueprint and Microsoft 365 Copilot visual system | Version 2.0 | August 5, 2026

Copilot changes the work of the Microsoft 365 administrator.

The administrator is no longer managing only users, groups, services, and policies. Copilot and agents also depend on information access, governance, lifecycle, adoption telemetry, and clear operational responsibility. AB-900 preparation connects those pieces before the learner faces the exam or the production environment.

01

Copilot is arriving

Licenses or pilots are planned, but the administration team needs a shared view of services, permissions, data, and agents.

02

Governance is fragmented

Identity, Purview, SharePoint, Teams, and agent controls are discussed separately even though Copilot uses them together.

03

The learner needs a path

The exam scope feels broad and the learner needs a current objective map, applied explanations, and a focused study plan.

Choose this program for the condition it is designed to change.

Use this program when

- Beginning Microsoft 365 administrators
- Technical IT professionals supporting Copilot
- Functional consultants who need the administration foundation
- Teams preparing a shared administrator baseline

Choose a different path when

- Advanced architecture or tenant-remediation delivery
- A substitute for production security assessment
- A guaranteed exam pass or an automatic exam voucher

Buyer decision

Choose AB-900 when the learner is responsible for supporting, securing, or administering an AI-enabled Microsoft 365 environment and needs foundational breadth before deeper specialization.

Expected learning outcomes

- Explain Microsoft 365, Copilot, and agent administration concepts
- Recognize identity, information, permission, governance, and security responsibilities
- Identify study gaps against the current Microsoft skills measured

Know the buying unit before enrollment.

PROGRAM PRICE

\$749.99

per learner

Buying unit

One learner minimum.

Delivery capacity

Up to 12 learners in the standard scheduled cohort.

Exam registration is separate

Microsoft currently shows a \$50 US reference fee for these credentials. Microsoft sets the fee by proctoring region, and Temen verifies the current authorized voucher amount before adding it.

Training prices exclude Microsoft licenses, certification exams, taxes, travel, and custom engineering unless an approved order states otherwise.

What the program covers.

DOMAIN 01**30-35%**

Microsoft 365 services and objects

Build the service and object model that Copilot administration depends on.

- Users, groups, teams, sites, libraries, mailboxes, and licenses
- Microsoft 365, Exchange, SharePoint, Teams, and Entra administration surfaces
- Authentication, authorization, Conditional Access, SSO, PIM, and audit evidence

APPLIED PRACTICE

Trace a new Copilot user from license assignment through identity, collaboration, information, and support boundaries.

PROGRAM ARTIFACT

Microsoft 365 administration map**DOMAIN 02****35-40%**

Data protection and Copilot governance

Understand how existing access and information controls shape what Copilot can retrieve and expose.

- Microsoft Purview protection, DLP, retention, risk, and compliance capabilities
- Microsoft Graph, permissions, oversharing, and SharePoint governance
- DSPM for AI, activity evidence, responsible AI, and risk response

APPLIED PRACTICE

Investigate a staged oversharing scenario and select the administrative evidence and control path.

PROGRAM ARTIFACT

Risk-to-control worksheet

Continue the learning path.

DOMAIN 03

25-30%

Copilot and agent administration

Connect license, feature, agent, billing, approval, monitoring, and lifecycle decisions.

- Built-in Copilot, Researcher, Analyst, and custom-agent use cases
- License assignment, pay-as-you-go policies, usage, and adoption monitoring
- Agent creation, access, approval, operational insights, and lifecycle

APPLIED PRACTICE

Review a proposed department agent and determine access, approval, monitoring, and ownership requirements.

PROGRAM ARTIFACT

Agent administration checklist

What happens before, during, and after.

OPEN	Baseline and objective map Identify familiarity with Microsoft 365 services, security, data protection, Copilot, and agents.
AM	Service and security foundation Work through Microsoft 365 objects, administration surfaces, identity, access, and troubleshooting evidence.
PM	Data, Copilot, and agent controls Apply Purview, permissions, oversharing, license, agent, monitoring, and lifecycle concepts to staged situations.
CLOSE	Readiness plan Review question patterns, mark remaining gaps, and leave with a prioritized Microsoft Learn study sequence.

Private delivery confirms the cohort, time zone, schedule, instructor, safe practice boundary, and accessibility needs before the session.

Practice the judgment behind the capability.

ADMIN

A user can reach information they should not find

Follow the permission, SharePoint, Purview, audit, and remediation questions without assuming Copilot created the underlying access.

AGENT OWNER

A department wants to publish an agent

Decide who can access it, how approval works, what evidence is monitored, and who owns its lifecycle.

SERVICE DESK

Copilot is available but not useful

Separate licensing, service configuration, permissions, adoption, and product-support questions.

Practice-data boundary

Scenarios use fictional, sanitized, or explicitly approved information. Standard Academy delivery does not request passwords, keys, tenant identifiers, production credentials, health data, or customer secrets.

The program produces more than attendance.

01

Current objective map

A reviewed map of the three Microsoft skill domains and the learner's confidence against each.

02

Applied administration workbook

Staged scenarios for identity, information, Copilot, agents, governance, and operational ownership.

03

Focused study plan

A sequenced post-session plan using current Microsoft sources and the gaps observed during the day.

04

Completion record

Attendance, topics delivered, resources provided, open questions, and recommended next learning action.

Included

- Live instructor-led training
- Current objective map
- Practice activities
- Post-session study plan
- Optional voucher path when authorized

Before delivery

- Basic familiarity with Microsoft 365
- No prior Copilot administration experience required
- A Microsoft Learn profile is useful but not required for training

Resolve the buying questions before scheduling.

Is prior administration experience required?

No advanced experience is required, but basic familiarity with Microsoft 365 makes the one-day pace more useful.

Does the course include hands-on production administration?

No. Exercises use staged or approved practice contexts. Production tenant review or remediation is a separate authorized service.

Is the Microsoft exam included?

Exam registration is separate unless an approved product explicitly includes an authorized voucher.

How current is the curriculum?

Temen reviews the Microsoft skills measured before delivery and identifies the review date in the learner materials.

Microsoft controls the credential.

Training does not guarantee a passing score. Microsoft and its authorized exam providers control objectives, registration, identity validation, delivery, scoring, policies, accommodations, retakes, and certification.