



EXAM READINESS

Temen Copilot Academy - Exam Readiness Comparison

Compare AB-900, AB-730, and AB-731 by learner responsibility, current Microsoft skill domain, one-day experience, artifact, and certification boundary.

BUYER GUIDE

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

Choose responsibility before choosing the exam code.

AB-900

Copilot administration

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.

AB-730

AI business professional

Choose AB-730 when the learner must use Copilot and agents productively, responsibly, and confidently in business work without becoming an AI developer.

AB-731

AI transformation leader

Choose AB-731 when the learner must guide AI investment, capability selection, responsible adoption, and organizational change without writing code.

AB-900 Copilot and Agent Administration Exam Readiness

DOMAIN 01	30-35%
Microsoft 365 services and objects	
Build the service and object model that Copilot administration depends on.	
TEMEN APPLICATION	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.	
TEMEN APPLICATION	Risk-to-control worksheet

DOMAIN 03	25-30%
Copilot and agent administration	
Connect license, feature, agent, billing, approval, monitoring, and lifecycle decisions.	
TEMEN APPLICATION	Agent administration checklist

AB-730 AI Business Professional Exam Readiness

DOMAIN 01	25-30%
Generative AI fundamentals	
Understand how Microsoft 365 context, privacy, agents, and responsible-use controls affect an answer.	
TEMEN APPLICATION	Responsible-use decision card

DOMAIN 02	35-40%
Prompts, conversations, and agents	
Make interaction with Copilot repeatable instead of relying on isolated prompt tricks.	
TEMEN APPLICATION	Prompt and agent pattern sheet

DOMAIN 03	25-30%
Business content and collaboration	
Use Copilot to draft, transform, summarize, analyze, and collaborate while retaining human accountability.	
TEMEN APPLICATION	Cross-application work package

AB-731 AI Transformation Leader Exam Readiness

DOMAIN 01	35-40%
Business value of generative AI	
Recognize when generative AI can create value and when reliability, data, cost, security, or process conditions make another approach better.	
TEMEN APPLICATION	AI opportunity scorecard

DOMAIN 02	35-40%
Microsoft AI capabilities and choices	
Match business needs to Copilot, agents, Microsoft 365 experiences, Copilot Studio, Graph, Foundry, and model choices.	
TEMEN APPLICATION	Capability decision matrix

DOMAIN 03	20-25%
Implementation and adoption strategy	
Turn opportunity and technology choices into responsible adoption, governance, funding, and operating ownership.	
TEMEN APPLICATION	Executive adoption roadmap

Baseline, learn, apply, inspect, and continue.

01

Baseline

Identify the learner's current experience and priority gaps against the role and current domains.

02

Learn

Explain the objective areas in the language of the learner's actual responsibility.

03

Apply

Use staged scenarios and visible artifacts instead of memorized terminology alone.

04

Inspect

Review decisions, assumptions, controls, evidence, and remaining uncertainty.

05

Continue

Leave with current Microsoft sources and a focused post-session study plan.

Microsoft controls the credential.

Temen training does not guarantee a passing score. Exam registration, availability, identity validation, policies, scoring, accommodations, retakes, objectives, and certification status remain controlled by Microsoft and its authorized exam providers.