



EXEC | TEMEN COPILOT ACADEMY

Temen Copilot Academy - Executive Briefing

Ninety minutes. Give leaders a concise, evidence-led view of Copilot and agents, the decisions they own, and the path from interest to governed adoption.

BUYER GUIDE

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

Executives need a decision frame before Copilot and agents spread.

The 90-minute immersion gives leaders a concise, practical view of Copilot, agents, value, risk, adoption, cost, governance, and operating ownership. It is designed to produce a shared leadership direction and a specific next decision.

01

Leadership language is inconsistent

Copilot, agents, automation, custom AI, risk, and readiness mean different things across the executive team.

02

Pressure is moving faster than governance

Employees, vendors, and business units are already experimenting while ownership and acceptable-use decisions remain unclear.

03

The organization needs a starting point

Leaders must choose between briefing, readiness, QuickStart, Academy, implementation, governance, or managed operation.

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

Use this program when

- Executive leadership teams
- Boards, AI councils, and steering groups
- Sponsors evaluating Microsoft 365 Copilot and agents
- Leaders who need alignment before a broader program

Choose a different path when

- Detailed end-user application training
- A technical architecture or security assessment
- A substitute for a full strategy workshop

Buyer decision

Choose the Executive Briefing when leaders need a common view of opportunity, risk, adoption, and responsibility before approving the next Copilot or agent decision.

Expected learning outcomes

- Shared leadership vocabulary
- Visible value and risk decisions
- A recommended next step

Know the buying unit before enrollment.

Assisted commercial path

Temen confirms the audience, scope, schedule, delivery, and price before the program is ordered.

What the program covers.

LENS 01

What changed

Understand Copilot and agent capabilities in the context of organizational work, information, actions, and people.

- Copilot experiences, Chat, Researcher, Analyst, and agents
- Prompt, agent, workflow, and custom-solution distinctions
- Where human authority, information access, and operating ownership remain

APPLIED PRACTICE

Classify five staged requests into appropriate capability and ownership paths.

PROGRAM ARTIFACT

Executive capability map

LENS 02

Where value appears

Connect roles and workflows to credible operating outcomes rather than broad productivity claims.

- Frequency, friction, decision quality, cycle time, risk, and customer experience
- Value hypotheses and measurable operating change
- Cost, licensing, consumption, implementation, support, and opportunity cost

APPLIED PRACTICE

Turn one Copilot idea into a value hypothesis with evidence, cost, and stop conditions.

PROGRAM ARTIFACT

Value hypothesis card

Continue the learning path.

LENS 03

What leadership owns

Make sponsorship, governance, adoption, risk, funding, and operational responsibility explicit.

- Responsible AI, policy, information, security, and human authority
- Sponsor, AI council, champions, process owners, technology owners, and support
- Adoption, measurement, change control, incidents, lifecycle, and continuing cost

APPLIED PRACTICE

Assign decision and operating ownership across a staged agent launch.

PROGRAM ARTIFACT

Leadership responsibility map

LENS 04

What happens next

Choose the smallest useful next intervention based on the organization's actual condition.

- Executive alignment, QuickStart, readiness, training, implementation, governance, and support
- Decisions and evidence required before expansion
- Immediate owner, date, artifact, and next review

APPLIED PRACTICE

Select and justify one next step, one owner, and one decision checkpoint.

PROGRAM ARTIFACT

Executive decision summary

What happens before, during, and after.

00:00

Leadership context

Confirm the strategic question, known initiatives, licensing context, concerns, and desired decision.

00:15

Capability and value

Move through Copilot, agents, work patterns, value, cost, and build-versus-buy decisions.

00:45

Risk, adoption, and ownership

Make governance, information, human authority, sponsorship, support, and measurement visible.

01:15

Decision and next step

Select the appropriate Temen path and record the leadership action, owner, and checkpoint.

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

Practice the judgment behind the capability.

CEO + COO

Should the organization expand Copilot now?

Separate license access from useful scenarios, readiness, role learning, governance, support, and measurable value.

CIO + CISO

Who owns an agent after launch?

Define process, technology, information, security, support, cost, change, incident, and lifecycle responsibility.

AI COUNCIL

Which request deserves the next investment?

Compare business impact, feasibility, data, risk, adoption effort, and operating ownership without rewarding novelty.

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

Executive capability map

A plain-language view of Copilot, agents, workflow automation, custom AI, and the decisions each requires.

02

Value hypothesis

The selected business condition, expected operating change, evidence, cost considerations, and stop conditions.

03

Responsibility map

Visible sponsor, business, technology, information, security, adoption, support, and funding ownership.

04

Decision summary

The agreed next step, accountable owner, required evidence, and next checkpoint.

Included

- Executive briefing
- Decision summary
- Recommended starting path

Before delivery

- Executive sponsor or decision-maker participation
- A known business priority or AI question

Resolve the buying questions before scheduling.

Is this a sales presentation?

No. It is a structured executive working session designed to clarify the decision and identify the appropriate next path, including no immediate expansion when that is responsible.

Can the briefing address agents as well as Copilot?

Yes. It distinguishes Copilot experiences, agents, workflows, custom AI, and operating responsibilities.

Who should attend?

The sponsor plus the leaders who own business outcomes, technology, security, information, people, operations, and investment decisions.

What is the typical next step?

It may be QuickStart, readiness, Academy training, implementation, governance, managed support, or a decision to pause until required conditions are met.

Temen confirms the private delivery.

Price, capacity, schedule, instructor availability, delivery terms, and any requested customization are confirmed before purchase or activation.