

ARTIFICIAL INTELLIGENCE

INTERMEDIATE

2 DAYS

# GitHub Copilot for Enterprise: Governance, Adoption and Measurement

The administration and rollout layer for organisations deploying Copilot at scale. Covers plan and seat management, policy and content exclusion, audit and compliance evidence, premium request budgeting, and how to measure whether the investment is actually producing anything.

## Why Copilot for Enterprise?

### Policy before scale

Put exclusions, permissions and audit in place before the rollout, not after.

### Consistent standards

Standardise custom instructions so every team gets the same quality floor.

### Predictable spend

Understand premium request consumption before the invoice explains it to you.

### Evidence of impact

Leave with a measurement plan, not just an adoption dashboard.

## What you'll be able to do

- ✓ Compare Individual, Business and Enterprise plans and select the right tier
- ✓ Manage licences, seat allocation and access across an organisation
- ✓ Configure organisation and repository policy, including content exclusion
- ✓ Use audit logs and telemetry to produce compliance evidence
- ✓ Address data handling, retention and intellectual property considerations
- ✓ Budget and monitor premium request consumption across teams
- ✓ Standardise custom instructions and shared context across repositories
- ✓ Define adoption, cycle-time and quality metrics for the rollout

## Who this is for

- Engineering leadership and platform owners
- IT administrators and DevOps managers
- Security, compliance and governance teams
- L&D and transformation leads running Copilot enablement

## Curriculum

### 01 Plans, Licensing and Deployment Options

- Individual, Business and Enterprise compared on operational grounds
- Seat allocation, provisioning and deprovisioning at scale
- Enterprise configuration and organisation structure
- Choosing a tier against actual requirements rather than feature lists

### 02 Policy Configuration and Content Exclusion

- Organisation and repository-level policy settings
- Content exclusion: scoping sensitive repositories, paths and file types
- Blocking suggestions matching public code
- **Hands-on:** configure a policy baseline for an organisation

### 03 Data Handling, Privacy and Compliance

- How code is handled during suggestion generation
- Retention policy and what is and is not stored
- Intellectual property and licensing considerations
- Audit logs and producing evidence an auditor will accept

### 04 Cost Management and Premium Requests

- What consumes premium requests across each surface
- Budgeting and monitoring consumption by team
- Overage behaviour and practical ways to control spend
- Chargeback and internal cost allocation

### 05 Standardising Practice Across Teams

- Organisation-wide custom instructions and shared conventions
- Copilot Extensions and internal tooling integration
- Repository templates and baseline configuration
- Governing agent-generated contributions across repositories

### 06 Rollout, Enablement and Measurement

- Sequencing a rollout: pilot, champions, then general availability
- Enablement content and the internal support model
- Metrics that matter: adoption, cycle time, review load and defect signals
- Avoiding vanity metrics that survive contact with no one
- **Hands-on:** build an adoption and measurement plan for your organisation