

ENTERPRISE PROGRAM BRIEF

VNode ITeS

AIC-310

Multi-Tool Engineering: Copilot, Cursor, Claude Code and Codex

Compare and combine GitHub Copilot, Cursor, Claude Code, and OpenAI Codex in real engineering workflows with clear fit-for-purpose guidance.

AI Coding

Intermediate

Multi-Tool AI Coding

DURATION

16 hours

LEVEL

Intermediate

FORMAT

Virtual, On-site, or Hybrid

CERTIFICATION

Available on request

AUDIENCE PROFILE

Built for these roles

Engineers evaluating or using multiple AI coding tools
Platform teams standardizing developer tooling
Leads defining multi-vendor AI coding policy

OVERVIEW

Executive overview

Enterprises rarely standardize on a single AI coding tool forever. This VNode program builds comparative fluency across Copilot, Cursor, Claude Code, and Codex — strengths, administration surfaces, context models, and when to choose each. Labs emphasize workflow fit, not vendor sales narratives or certification claims.

PROGRAM OUTCOMES

Capabilities your teams will gain

- Map strengths and limits of Copilot, Cursor, Claude Code, and Codex
- Select tools by task class and risk tier
- Configure comparable repo guidance across tools
- Define team norms for multi-tool coexistence

ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Reduces tool lock-in risk and helps teams assign the right agent to the right class of engineering work.

Customization options

- Map labs to your repositories, languages, and delivery toolchain
- Emphasize Copilot, Cursor, Claude Code, Codex, or a multi-tool mix
- Add security, governance, or champion-enablement modules for enterprise rollout

TRAINING PROVIDER

VNode ITeS

MICROSOFT CERTIFIED TRAINER

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CURRICULUM

Curriculum roadmap

1

MODULE 1

Landscape and decision matrix

VNode-designed module covering landscape and decision matrix for enterprise AI coding adoption.

- VNode-designed module covering landscape
- decision matrix for enterprise AI coding adoption

2

MODULE 2

Hands-on labs per tool family

VNode-designed module covering hands-on labs per tool family for enterprise AI coding adoption.

- Admin and enterprise control surfaces
- Multi-tool team operating norms

3

MODULE 3

Cross-cutting rules, MCP, and admin controls

VNode-designed module covering cross-cutting rules, mcp, and admin controls for enterprise AI coding adoption.

- VNode-designed module covering cross-cutting rules
- and admin controls for enterprise AI coding adoption

4

MODULE 4

Multi-tool playbook for the enterprise

VNode-designed module covering multi-tool playbook for the enterprise for enterprise AI coding adoption.

- Multi-tool playbook for the enterprise

PRIVATE DELIVERY

Plan a private cohort for your team

Scope delivery format, role mix, and rollout timeline with our solutions team.

[Plan Private Delivery](#)

[Book advisory call](#)

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