

ENTERPRISE PROGRAM BRIEF

VNode ITeS

AIC-100

AI Coding Agents for Engineering Leaders

A leadership briefing on AI coding agents — value hypotheses, risk controls, tool landscape, and a pragmatic rollout plan for engineering organizations.

AI Coding

Beginner

AI Coding Agents

DURATION

4 hours

LEVEL

Beginner

FORMAT

Virtual, On-site, or Hybrid

CERTIFICATION

Available on request

AUDIENCE PROFILE

Built for these roles

Engineering managers and directors CTOs and VP Engineering sponsors Platform, DevEx, and security partners supporting AI coding rollout

OVERVIEW

Executive overview

Engineering leaders evaluate Copilot, Cursor, Claude Code, Codex, and related agentic tools under pressure to improve throughput without sacrificing security or quality. This VNode-designed session frames decision criteria, governance guardrails, pilot design, and success metrics so leaders can sponsor adoption with clear accountability. Content is original VNode material and does not claim vendor certification.

PROGRAM OUTCOMES

Capabilities your teams will gain

- Compare AI coding platforms against enterprise constraints
- Define governance and data-handling expectations for pilots
- Design a time-boxed pilot with measurable developer outcomes
- Assign roles for champions, platform, security, and delivery owners

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ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Gives leaders a shared decision framework for AI coding investment, risk ownership, and measured pilot outcomes before broad licensing.

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

CURRICULUM

Curriculum roadmap

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MODULE 1

Why AI coding agents matter for engineering outcomes

VNode-designed module covering why ai coding agents matter for engineering outcomes for enterprise AI coding adoption.

- AI coding agent landscape and buying criteria
- Security, IP, and data-handling guardrails

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MODULE 2

Tool landscape: Copilot, Cursor, Claude Code, Codex

VNode-designed module covering tool landscape: copilot, cursor, claude code, codex for enterprise AI coding adoption.

- VNode-designed module covering tool landscape: copilot
- codex for enterprise AI coding adoption

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MODULE 3

Risk, governance, and vendor claims hygiene

VNode-designed module covering risk, governance, and vendor claims hygiene for enterprise AI coding adoption.

- VNode-designed module covering risk
- and vendor claims hygiene for enterprise AI coding adoption

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MODULE 4

Pilot blueprint and leadership operating cadence

VNode-designed module covering pilot blueprint and leadership operating cadence for enterprise AI coding adoption.

- VNode-designed module covering pilot blueprint
- leadership operating cadence for enterprise AI coding adoption

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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