

ENTERPRISE PROGRAM BRIEF

VNode ITeS

AIC-220

Secure AI Coding and Governance

Design security and governance controls for enterprise AI coding — data handling, content exclusions, agent permissions, and audit expectations.

AI Coding

Intermediate

AI Coding Governance

DURATION

12 hours

LEVEL

Intermediate

FORMAT

Virtual, On-site, or Hybrid

CERTIFICATION

Available on request

AUDIENCE PROFILE

Built for these roles

Application and product security engineers Engineering managers owning AI coding policy Platform teams configuring enterprise AI coding controls

OVERVIEW

Executive overview

Security and engineering leaders need enforceable policy for AI coding without blocking adoption. This program covers repository classification, secrets handling, model and training opt-out positions, agent execution boundaries, and evidence for auditors. Original VNode curriculum aligned to enterprise practice.

PROGRAM OUTCOMES

Capabilities your teams will gain

- Draft an AI coding governance policy suitable for pilot-to-scale
- Classify repositories for allowed agent capabilities
- Define controls for secrets, IP, and external tool calling
- Produce an audit evidence pack for AI-assisted development

ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Reduces shadow AI risk and accelerates approved rollout by giving security and engineering a shared control baseline.

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

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CURRICULUM

Curriculum roadmap

1

MODULE 1

Threat model for AI coding agents

VNode-designed module covering threat model for ai coding agents for enterprise AI coding adoption.

- Repository and data classification for AI coding
- Content exclusion, IP, and training opt-out

2

MODULE 2

Data, IP, and model-policy controls

VNode-designed module covering data, ip, and model-policy controls for enterprise AI coding adoption.

- VNode-designed module covering data
- and model-policy controls for enterprise AI coding adoption

3

MODULE 3

Agent and MCP security boundaries

VNode-designed module covering agent and mcp security boundaries for enterprise AI coding adoption.

- VNode-designed module covering agent
- mcp security boundaries for enterprise AI coding adoption

4

MODULE 4

Governance operating model and exceptions

VNode-designed module covering governance operating model and exceptions for enterprise AI coding adoption.

- VNode-designed module covering governance operating model
- exceptions 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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