

Cisco Identity Services Engine (ISE)

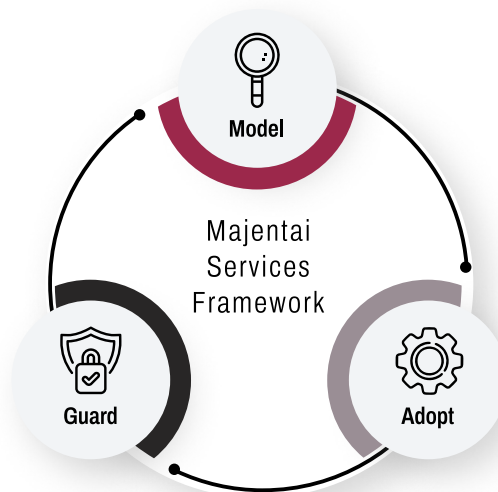
Cisco Identity Services Engine (ISE) helps modernize network access, device visibility, and policy control across wired, wireless, VPN, guest, and segmentation services. Majentai supports the ISE lifecycle with offerings spanning workshops, assessments, PoVs, MVPs, implementations, migrations, and Guardian Support to help turn ISE into a Zero Trust and segmentation foundation.

Overview

ISE delivers the most value when it is treated as a program, not a one-time deployment, and Majentai supports that lifecycle end-to-end. Through our Model, Adopt, Guard framework, we help teams move from current-state access control and fragmented policy decisions to a more consistent, identity-aware operating model with practical rollout sequencing and durable day-2 operations so ISE stays effective as requirements evolve.

Common outcomes

- Reduce access risk with stronger identity-based control.
- Improve visibility into users, devices, and policy behavior.
- Turn ISE into an operational capability, not shelfware.
- Accelerate segmentation readiness with a phased rollout path.
- Improve policy consistency with clearer ownership and governance.



Service Offerings

Model: Discovery, validation, and planning to align goals, requirements, and rollout priorities.

- **ISE Workshop:** A structured working session to align stakeholders, validate current-state assumptions, and shape the architecture, governance, and rollout approach for Cisco ISE.
- **ISE Readiness Assessment:** A focused engagement to identify technical and operational prerequisites, clarify deployment risks, and deliver a practical roadmap for pilot planning and implementation.
- **ISE PoV:** A limited-scope proof-of-value engagement to validate authentication, profiling, and policy outcomes in the customer environment and produce clear next steps for broader rollout.

Adopt: Deploy the solution, validate outcomes, and prepare for production expansion.

- **ISE MVP:** A timeboxed deployment designed to establish a resilient ISE foundation with controlled scope, measurable value, and a defined path to scale.
- **ISE Implementation:** A greenfield deployment engagement to stand up Cisco ISE, integrate core identity and network systems, validate policy behavior, and prepare the organization for sustainable operations.
- **ISE Migration:** A structured transition from legacy NAC, AAA, or fragmented access control environments into Cisco ISE, with coexistence planning, phased cutover, and operational handoff.

Guard: Day-2 support to keep Secure Access stable, supportable, and aligned.

- **ISE Guardian Support:** A structured post-deployment support engagement that provides health oversight, incident support, change advisory, and repeatable workflows to sustain and improve ISE over time.

Majentai is a world-class Cybersecurity services provider, dedicated to implement, integrate and operate the most resilient Cybersecurity platforms using proven state-of-the-art technologies. With a team of seasoned experts and cutting-edge technology, we deliver comprehensive solutions tailored to our clients' unique needs, ensuring their digital assets remain secure in an increasingly complex cyber landscape.

For more information or to engage our services, please contact us at info@majentai.com or visit <https://majentai.com>