

# Cisco Identity Services Engine (ISE) Plan, Design, and Implement Services

Achieve secure network access control and policy enforcement with Cisco's expert guidance



## Benefits

- Lower risk by ensuring ISE is expertly planned, designed, and implemented in alignment with your unique network.
- Accelerate time to value by simplifying the entire process with Cisco® Advanced Services Solutions that get you up-and-running accurately and quickly.
- Mitigate expensive, time-consuming, and intrusive rework later on via early and correct planning and design development.
- Get comprehensive support from Cisco experts to align ISE with your strategic goals and future-proof your deployment.
- Reduce risks and problems via efficient, proven methods.
- Enhance business resiliency and productivity with professional help to quickly integrate ISE into your environment.
- Minimize downtime and readily take advantage of ISE capabilities.

## Cisco ISE Plan, Design, and Implement Services

Cisco CX offers Advanced Services Solutions to get your ISE technologies planned, designed, implemented, and ready to go—quickly and securely.

Our ISE Plan, Design, and Implement Services help you free up resources to focus on your core business. We provide expert assistance with solution requirements planning, designing, testing, and implementation plan development, as well as installing, configuring, and integrating your ISE solution.

Interactive interviews ensure your ISE solution is aligned with your security, IT, and business goals. We collaborate with you to understand how to design ISE so that it seamlessly integrates with your existing network design. Get the most from your current resources and existing investments, and get it done right the first time to accelerate your ROI.

And our expert knowledge transfer gives you the confidence and foundation to manage ISE successfully after it's installed.

## Solution components

Take advantage of an extensive array of options to get the right ISE solution for your enterprise, including:

- **Strategy** – We support customers with sophisticated requirements that want to self-implement. You'll get expert strategy and analysis support to map out your deployment.
- **Solution requirements development** – We work across your organization to identify your requirements, including gap analysis to determine where to focus resources.
- **Architecture designs** – We work with you to document designs that match your requirements. Designs may include technical objectives, network and security topology and architecture, ISE services and network access types, implementation procedures, and integration details.
- **Implementation execution** – We perform tasks and procedures based on your ISE configuration requirements. This can include implementation for endpoints and access ports, tuning and stabilization of the ISE production environment, and remediation, if warranted.
- **Post-implementation support** – We provide consultative support and guidance on activities related to rollout of the complete ISE solution in your network.
- **Test services and support** – Our experts draft a plan for testing based on your requirements and design documents, and it may include procedures, pass/fail criteria, problem identification and recommended resolution, and more. We also conduct test execution to prove the solution is safe to move into production and will meet your requirements.
- **Knowledge transfer** – We deliver knowledge transfer to your team related to the ISE solution and technologies deployed in your production environment.

## Accelerate highly secure network access control

To learn more, visit:

- Cisco Advanced Services at: [https://www.cisco.com/c/m/en\\_us/customer-experience/advanced-services.html](https://www.cisco.com/c/m/en_us/customer-experience/advanced-services.html)
- Cisco Security Services at: [https://www.cisco.com/c/m/en\\_us/customer-experience/architectures/security.html](https://www.cisco.com/c/m/en_us/customer-experience/architectures/security.html)

You can also contact your Cisco sales representative or Cisco authorized partner for assistance.