The bridge to possible

Cisco Operations and Troubleshooting Bootcamp for SDA

Intensive training in SDA

The Cisco Operations and Troubleshooting Bootcamp for SDA is a rigorous Cisco® Software-Defined Access (SDA) training program for teams of up to 12 learners, led by Cisco SDA experts and tailored to your team's skills and goals. Your bootcamp includes 9 days of in-depth training delivered over an 8-week period. Here's how the process works:

- You meet with Cisco experts so we can assess your training needs
- We deliver 5 days of real-time instructor-led training
- Your team participates in self-paced e-learning to solidify their learning
- Our experts facilitate a 4-day deep-dive lab
- Your team can also receive expert coaching to supplement their learning
- Learners earn Continuing Education credits after completion of instructor-led training and deep-dive lab that can be used toward recertification

After learning and creating with this hands-on curriculum, your team can get back to the business of automating and innovating, applying their newfound knowledge to optimize your network.

What your bootcamp covers

In your 5-day instructor-led class

You'll work with Cisco SDA experts to identify topics specific to your situation, such as:

- Introduction to SDA
  ◦ Cisco SDA fundamentals, provisioning, policies, wireless integration, and border operations
- SDA Operations
  ◦ Operating, managing, and integrating Cisco DNA Center™ and understanding programmable network infrastructure

In your 4-day deep-dive lab

You'll extend the skills you gained in the 5-day class by performing complete SDA implementation tasks. You will build an SD-Access fabric network and nodes and then solve common issues using troubleshooting use cases.

- Gain immersive experience with common SD-Access technologies
- Troubleshoot SDA issues with common problems and real-world scenarios including Authentication, Authorization, and Accounting (AAA) and host onboarding, Wireless LAN Controller fabric integration, Cisco DNA Assurance, Troubleshooting LISP registration, Troubleshooting Fusion Routers, and more
- Collaborate with your team to solve complex SDA configuration problems

Continuing Education credits

- **40 Continuing Education credits** earned for completion of instructor-led training
- **32 Continuing Education credits** earned for completion of deep-dive lab

Course content is dynamic and subject to change without notice.

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