

Networking

SD-Access

Learn about Cisco's Software Defined Access (SD-Access) solution that provides a secure, dynamic, and automated solution to meet the security and operational challenges faced by an ever-changing environment. The Cisco SD-Access sessions provide a comprehensive overview regarding best practices, design, deployment, migration and monitoring of a Cisco SD-Access architecture.

START

BRKENS-2810

Cisco Software Defined Access - Under the Hood

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Cisco SD-Access - Connecting to Firewall, Data Center, SD-WAN and More!

BRKEWN-2308

Fabric Fundamentals - Integrating wireless into SD-Access (Fabric Enabled Wireless)

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Role of Cisco ISE in SD-Access Network

BRKENS-2832

Extending Cisco SD-Access Beyond Enterprise Walls

FINISH

BRKENS-2502a

Cisco SD-Access Best Practices - Design & Deployment - Part 1

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Cisco SD-Access Best Practices - Design & Deployment - Part 2

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What is Your First Step in Protecting Endpoints and Reducing the Attack Surface?

BRKENS-3830

Tame Migration for Small to Large Campuses with SD-Access and SD-WAN at Scale - We did it for 150+ sites!

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Lessons Learnt From Deployment of Large Scale Multi-Domain IBN Architectures in SDA, SDWAN and ACI