

# Prisma Access SASE Security: Design and Operation

Course code: EDU-318

The Prisma Access SASE Security: Design and Operation (EDU-318) course describes Prisma Access Secure Access Service Edge (SASE) and how it helps organizations embrace cloud and mobility by providing network and network security services from the cloud. This course is intended for people in the fields of public cloud security and cybersecurity, or for anyone who wants to learn how to secure remote networks and mobile users.

## Who is the course for

Security Engineers, Security Administrators, Security Operations Specialists, Security Analysts, and Network Engineers.

## What we teach you

Successful completion of this three-day, instructor-led course will help enhance your understanding of how to better protect your applications, remote networks, and mobile users using a SASE implementation. You will get hands-on experience configuring, managing, and troubleshooting Prisma Access in a lab environment.

## Required skills

Participants should have a basic knowledge of cloud computing and the public cloud. Participants must complete the Firewall 9.1 Essentials: Configuration and Management course and the Panorama 9.1: Managing Firewalls at Scale course or have equivalent experience. Participants also must have experience with networking concepts including routing, switching, and IP addressing.

## Course outline

- Prisma Access Overview
- Planning and Design
- Activate and Configure
- Security Processing Nodes
- Panorama Operations for Prisma Access
- Remote Networks
- Mobile Users
- Tune, Monitor, and Troubleshoot
- Manage Multiple Tenants
- Next Steps

## Palo Alto Networks Education

The technical curriculum developed and authorized by Palo Alto Networks and delivered by Palo Alto Networks Authorized Training Partners helps provide the knowledge and expertise that prepare you to protect our digital way of life. Our trusted certifications validate your knowledge of the Palo Alto Networks product portfolio and your ability to help prevent successful cyberattacks and safely enable applications.

### GOPAS Praha

Kodaňská 1441/46  
101 00 Praha 10  
Tel.: +420 234 064 900-3  
[info@gopas.cz](mailto:info@gopas.cz)

### GOPAS Brno

Nové sady 996/25  
602 00 Brno  
Tel.: +420 542 422 111  
[info@gopas.cz](mailto:info@gopas.cz)

### GOPAS Bratislava

Dr. Vladimíra Clementisa 10  
Bratislava, 821 02  
Tel.: +421 248 282 701-2  
[info@gopas.sk](mailto:info@gopas.sk)



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