PRISMA SaaS: SECURE SAAS APPLICATIONS (EDU-164)

Prisma SaaS (formerly known as Aperture) addresses your cloud access security broker (CASB) needs and provides advanced capabilities in risk recovery, data loss prevention, compliance assurance, data governance, user behavior monitoring, and advanced threat protection.

Successful completion of this self-paced e-Learning will show you how to use the Aperture web-based interface to:

- Monitor SaaS application data
- Protect SaaS application data

Course Modules
1 - Prisma SaaS Introduction
2 - Initial Configuration
3 - Managing Aperture User Accounts
4 - Scanning SaaS Applications
5 - Viewing Scan Results
6 - Remediating Security Risks
7 - Managing Third-Party Apps
8 - Syslog and API Integration

Scope
- **Level:** Introductory
- **Duration:** About 2.5 hours
- **Format:** Self-paced digital learning with knowledge checks

Objectives
The course shows how to log in to the Prisma SaaS (formerly known as Aperture) web-based interface to configure Aperture, create and manage Aperture user accounts, and connect Aperture to sanctioned and tolerated SaaS applications.

Then the course shows how to scan for, evaluate, and remediate security risks discovered in your SaaS applications. The course also shows how to use Aperture to control user access to third-party apps and how to interface with external syslog receivers and API clients.

Target Audience
Security Operations Center Personnel, System Administrators, SaaS Application Administrators, and Technical Support Engineers

Prerequisites
There are no prerequisites, but familiarity with SaaS application concepts and Palo Alto Networks Next-Generation Firewall operation would be helpful.

This digital learning course is available at the Learning Center.

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 Security Operating Platform and your ability to help prevent successful cyberattacks and safely enable applications.