Network Security Fundamentals (ANSF)

ID ANSF **Price** 4,390.— €(excl. VAT) **Duration** 4 days

Who should attend

Typical candidates for this course are network or help desk engineers working in a customer or partner environment with six months to a year of experience in networking in both wired and wireless environments.

This course is part of the following Certifications

HPE Aruba Networking Certified Associate - Network Security (ACA-NS)

Prerequisites

It is highly recommended that candidates have a basic understanding of networking and security concepts before taking this course.

Course Objectives

After you successfully complete this course, expect to be able to:

Protect and Defend

- Define security terminology
- Harden devices
- Secure a WLAN
- Secure a wired LAN
- Secure the WAN
- Classify endpoints

Analyze

- Threat detection
- Troubleshooting
- Endpoint classification

Investigate

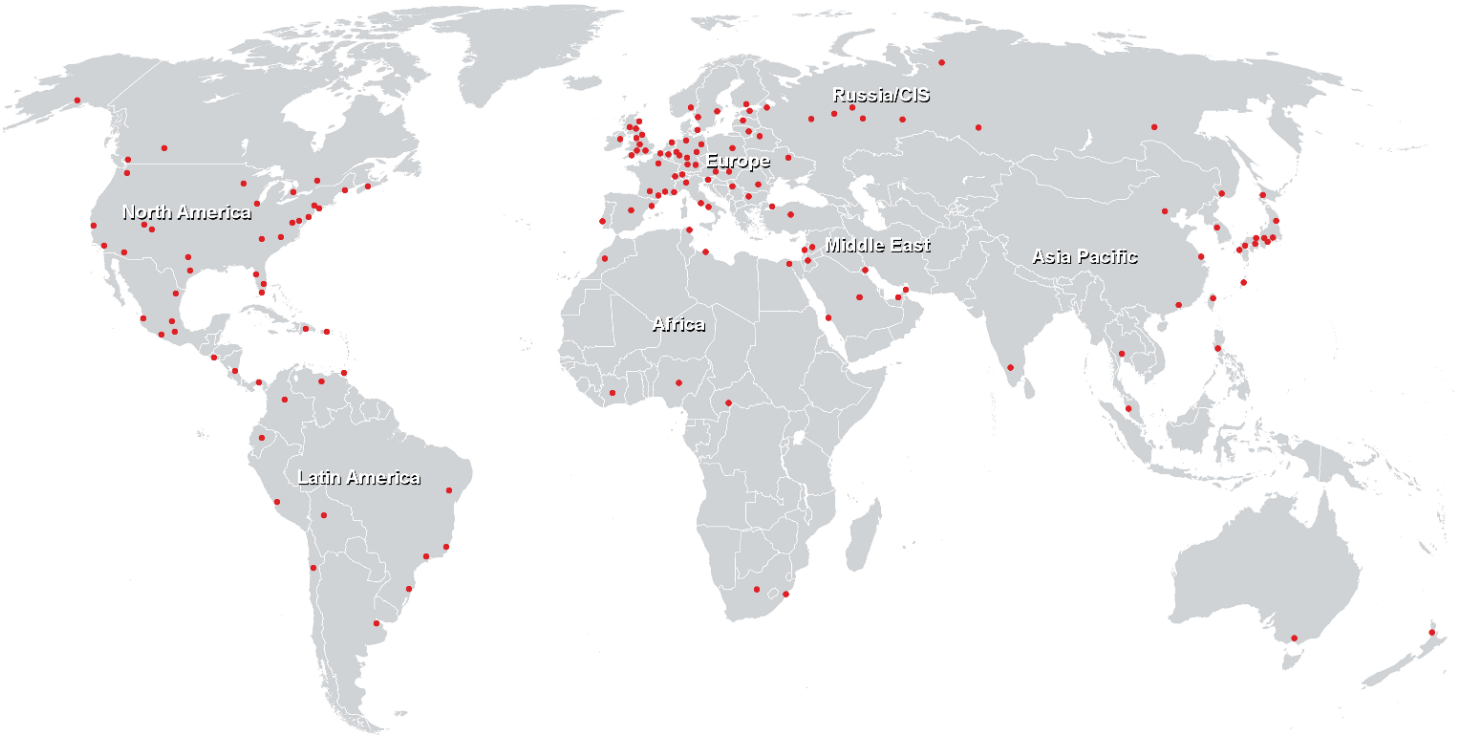
- Forensics

Course Content

- Security Threats and Security Strategy
- Security Technologies
- Hardening AOS-CX Switches
- Hardening AOS Devices
- Secure LAN Protocols
- Network Authentication and Encryption Technologies
- Edge Security with HPE Aruba Networking

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