Conducting Threat Hunting and Defending using Cisco Technologies for CyberOps (CBRTHD)

ID CBRTHD **Price** on request **Duration** 5 days

Who should attend

- Security Operations Center staff
- Security Operations Center (SOC) Tier 2 Analysts
- Threat Hunters
- Cyber Threat Analysts
- Threat Managers
- Risk Managements

This course is part of the following Certifications

Cisco Certified Cybersecurity Professional (CCCP)

Prerequisites

The knowledge and skills you are expected to have before attending this training are:

- General knowledge of networks
- Cisco CCNP Security certification

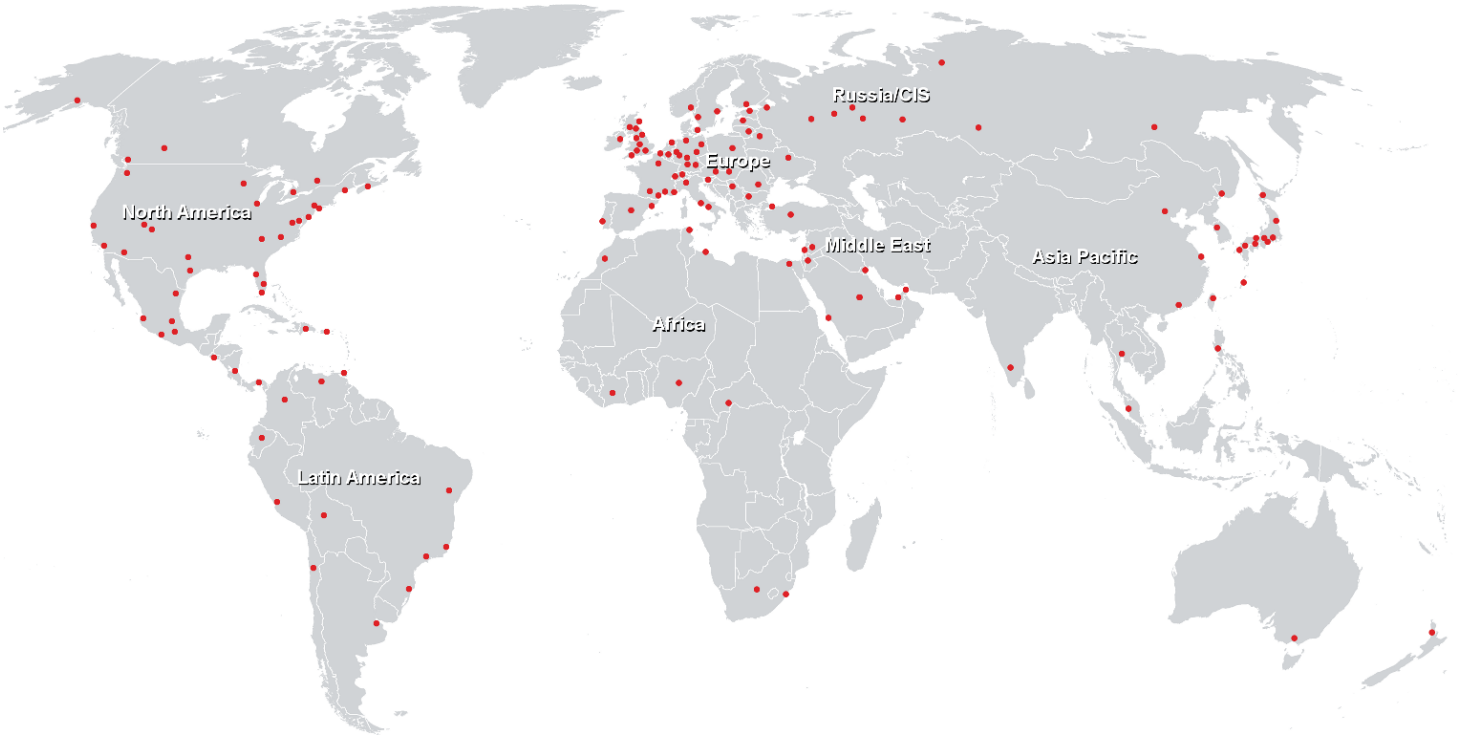
These skills can be found in the following Cisco Learning Offerings:

- Implementing and Administering Cisco Solutions (CCNA)
- Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS)
- Performing CyberOps Using Cisco Security Technologies (CBRCOR)
- !CI-CBRFIR

Course Objectives

- Define threat hunting and identify core concepts used to conduct threat hunting investigations
- Examine threat hunting investigation concepts, frameworks, and threat models
- Define cyber threat hunting process fundamentals
- Define threat hunting methodologies and procedures
- Describe network-based threat hunting
- Identify and review endpoint-based threat hunting
- Identify and review endpoint memory-based threats and develop endpoint-based threat detection
- Define threat hunting methods, processes, and Cisco tools that can be utilized for threat hunting
- Describe the process of threat hunting from a practical perspective
- Describe the process of threat hunt reporting

Training Centres worldwide



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