Cortex XDR: Investigation and Response (EDU-262)

ID EDU-262 **Price** on request **Duration** 2 days

Who should attend

- Cybersecurity analysts and engineers
- Security operations specialists

Prerequisites

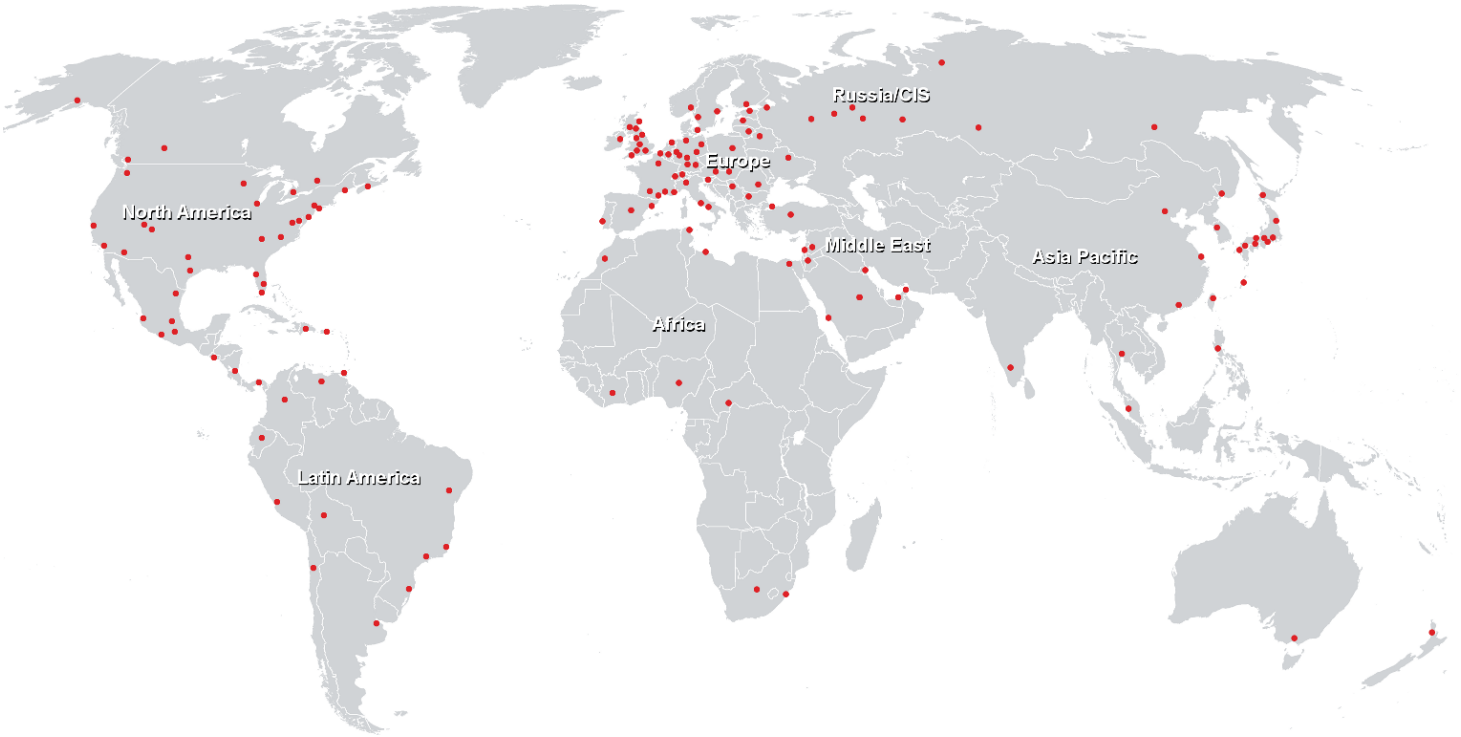
Participants must have completed the Cortex XDR: Prevention and Deployment (EDU-260) course.

Course Objectives

Successful completion of this instructor-led course with hands-on lab activities should enable the students to:

- Investigate and manage incidents
- Describe the Cortex XDR causality and analytics concepts
- Analyze alerts using the Causality and Timeline Views
- Work with Cortex XDR Pro actions such as remote script execution
- Create and manage on-demand and scheduled search queries in the Query Center
- Create and manage the Cortex XDR rules BIOC and IOC
- Working with Cortex XDR assets and inventories
- Write XQL queries to search datasets and visualize the result sets
- Work with Cortex XDR’s external-data collection

Training Centres worldwide



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