Enhancing Cisco Security Solutions with Splunk (ECSS)

ID ECSS **Prix** sur demande **Durée** 5 jours

A qui s'adresse cette formation

- System Engineers
- SOC Engineers
- Network Architects

Pré-requis

There are no prerequisites for this training. However, the knowledge and skills you are recommended to have before attending this training are:

- Cisco CCNP Security or equivalent knowledge

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

- Implementing and Operating Cisco Security Core Technologies (SCOR)

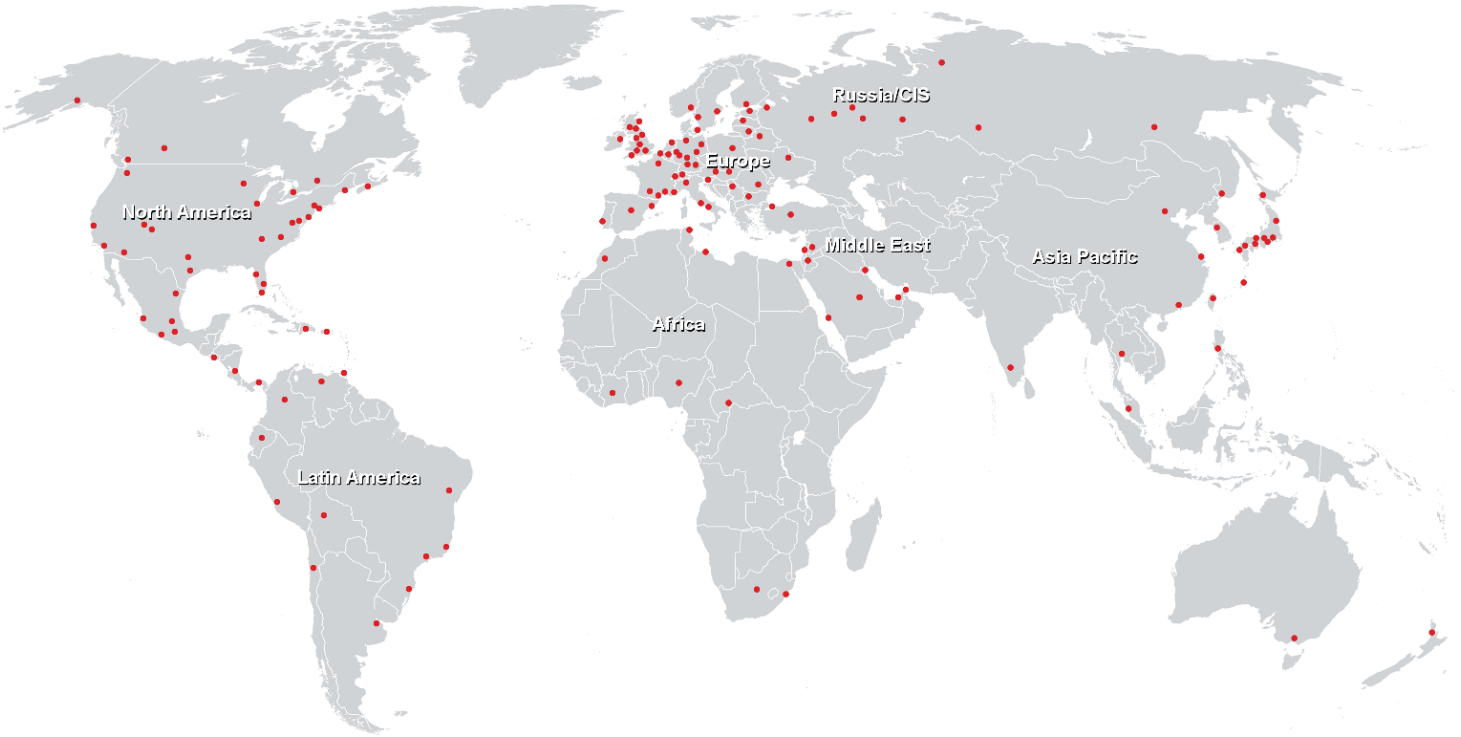
Objectifs

- Explain the Splunk Enterprise/Cloud fundamentals
- Explain the use of XDR, SIEM, SOAR as part of the modern SOC architecture to enhance the SOC's ability to detect, investigate, and respond to security threats effectively
- Implement Cisco Security Solutions to Splunk Integration using the Cisco Security Cloud App
- Implement Cisco Security Solutions to Splunk Integration using Cisco Legacy Apps and TAs
- Illustrate the value of integrating Cisco security solutions with Splunk using real-world use cases
- Troubleshoot the Cisco Security Cloud App and the Cisco Apps and TAs

Contenu

- Overview of Splunk Enterprise and Splunk Cloud
- Splunk Enterprise and Splunk Cloud Components
- Splunk Enterprise Data Ingestion
- Splunk Search Programming Language
- Splunk Dashboards and Reports
- XDR, SIEM, and SOAR Platforms
- Cisco XDR, Splunk SIEM, and Splunk SOAR
- Cisco Security Cloud App
- Cisco Secure Firewall Integration
- Cisco XDR Integration
- Cisco Secure Malware Analytics, Duo, Secure Network Analytics, Email Threat Defense, and Multicloud Defense Integrations
- Cisco Security Legacy Apps and Technology Add-Ons
- Cisco ISE Integration
- Cisco NVM Integration
- Cisco Security Solutions and Splunk Use Case
- Cisco XDR and Splunk Use Case
- Troubleshoot General Splunk Issues
- Troubleshoot Cisco Security Cloud App
- Troubleshoot Cisco Legacy Apps and Add-ons

Centres de formation dans le monde entier





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