Securing Cisco Networks with Snort Rule Writing Best Practices (SSFRULES)

ID SSFRULES   **Prix** CHF 3 600,– (Hors Taxe)   **Durée** 3 jours

A qui s'adresse cette formation

This course is for technical professionals to gain skills in writing rules for Snort-based intrusion detection systems (IDS) and intrusion prevention systems (IPS). The primary audience includes:

- Security administrators
- Security consultants
- Network administrators
- System engineers
- Technical support personnel using open source IDS and IPS
- Channel partners and resellers

Pré-requis

To fully benefit from this course, you should have:

- Basic understanding of networking and network protocols
- Basic knowledge of Linux command-line utilities
- Basic knowledge of text editing utilities commonly found in Linux
- Basic knowledge of network security concepts
- Basic knowledge of a Snort-based IDS/IPS system

Objectifs

After taking this course, you should be able to:

- Describe the Snort rule development process
- Describe the Snort basic rule syntax and usage
- Describe how traffic is processed by Snort
- Describe several advanced rule options used by Snort
- Describe OpenAppID features and functionality
- Describe how to monitor the performance of Snort and how to tune rules

Centres de formation dans le monde entier
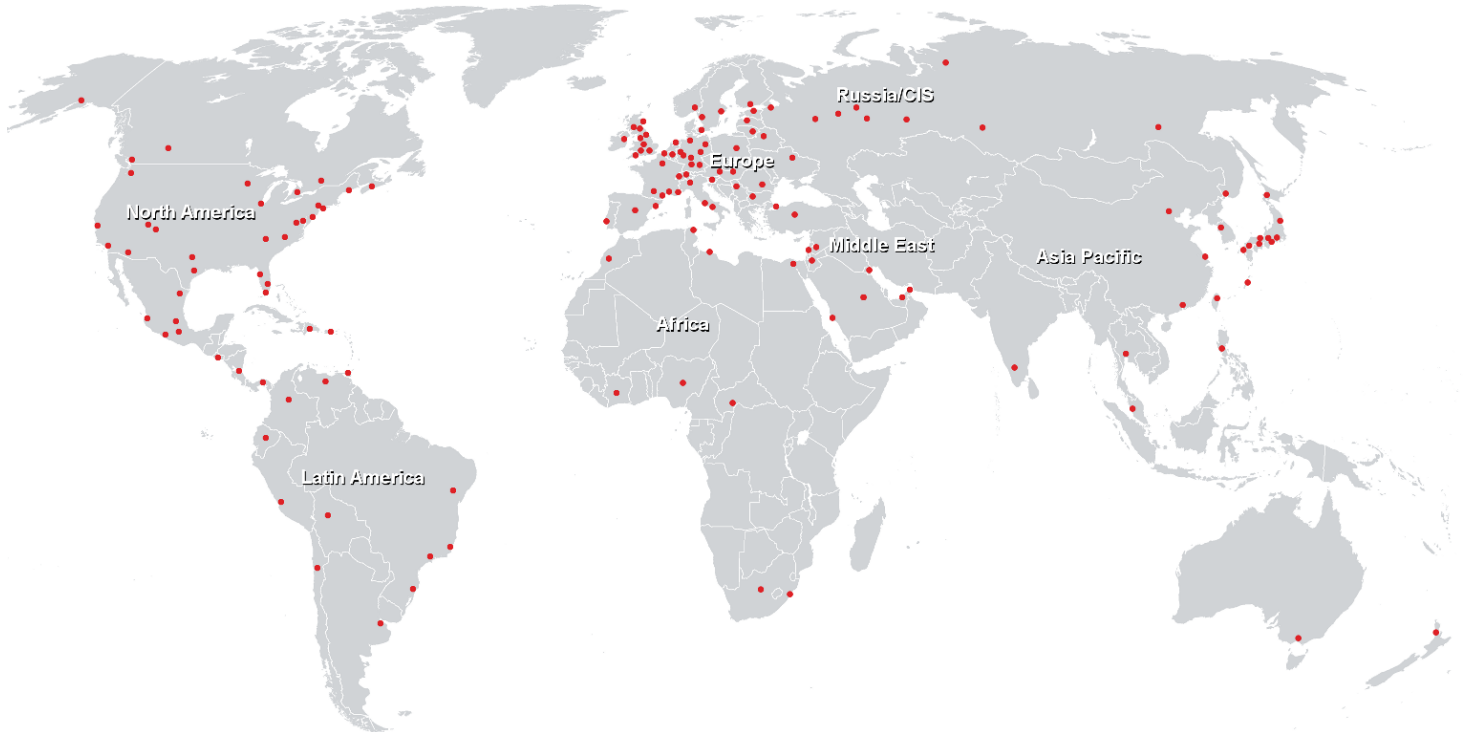
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