Designing and Implementing the Gigamon Inline Bypass Threat Prevention Solution (GILB)

ID GILB **Prix** CHF 1 995,– (Hors Taxe) **Durée** 2 jours

A qui s'adresse cette formation

- Professionals tasked with the implementation and support of network visibility for security, including administrators, security engineers and network engineers
- Security operations (SecOps) staff, whose priority is the security of the network
- Network operations (NetOps) staff, whose priority is network uptime

Pré-requis

Before taking the course, you should have a good understanding of:

- Gigamon solution fundamentals around network visibility
- Inline tools like ATP, IPS and WAF
- GigaSMART® software features, uses and configuration
- OR take the Gigamon Foundation: Learn the Essentials to Start on the Road to Success (GFND) course

Objectifs

After completing this course, you will be able to:

- Data requirements for inline security and network analysis tools
- Approaches and considerations for packet access for inline tools
- Traffic sizing for inline security and network analysis tools
- How to filter traffic to meet the needs of security tools
- Load sharing between inline security and network analysis tools
- How to implement tool groupings for inline processing
- Traffic management for inline processing
- How to replicate traffic to out-of-band tools for augmenting inline security

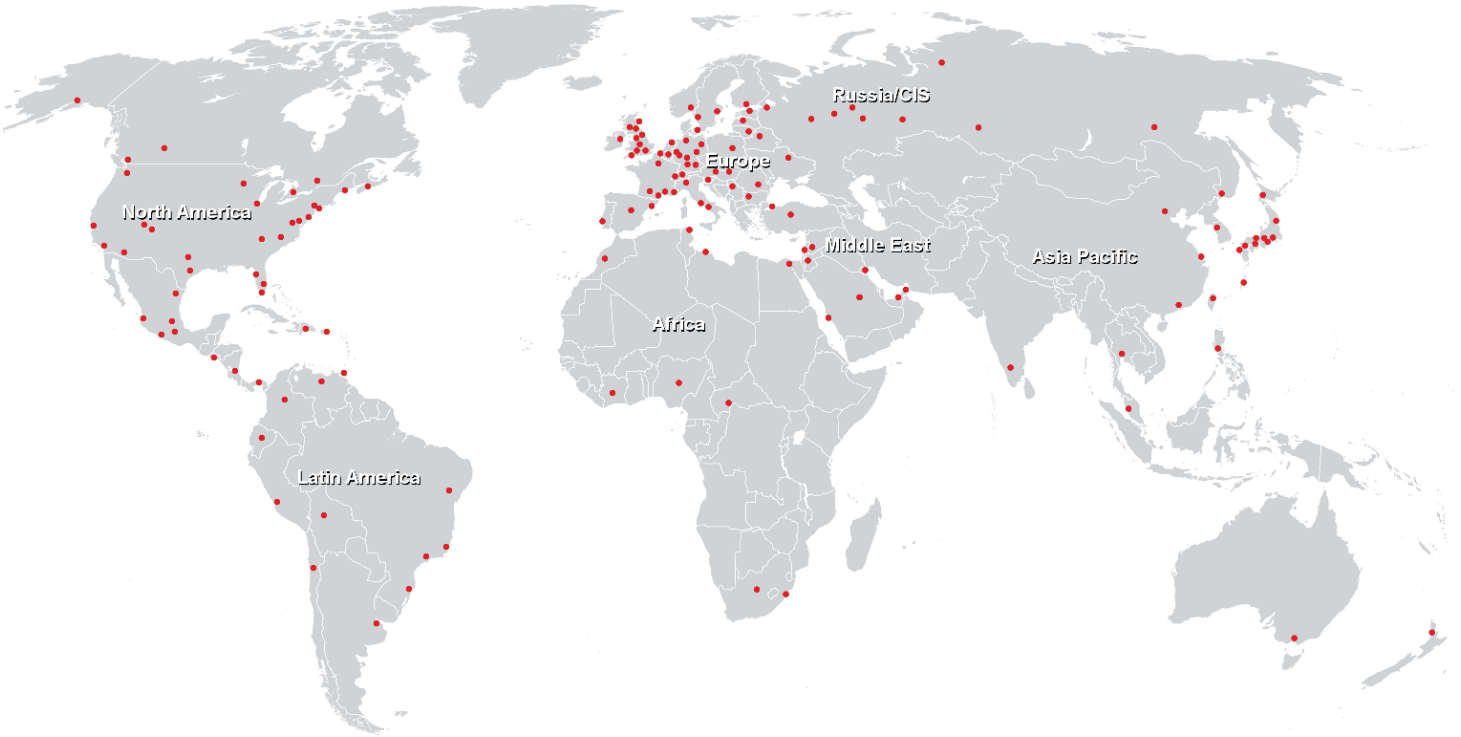
Contenu

This course includes approximately 12 hours of instruction time, including hands-on labs and several discrete, sequential modules that walk you through the materials covered:

- Module 1: GigaSECURE® Security Delivery Platform Overview
- Module 2: Inline Bypass Foundations
- Module 3: Design Considerations for the Inline Bypass Threat Prevention Solution
- Module 4: Flexible Inline Arrangements
- Module 5: Provisioning High Availability
- Module 6: Gigamon Inline SSL Decryption Design and Implementation

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Centres de formation dans le monde entier





Fast Lane Institute for Knowledge Transfer (Switzerland) AG

Husacherstrasse 3
CH-8304 Wallisellen
Tel. +41 44 832 50 80

info@flane.ch, https://www.flane.ch