

# Gigamon Inline SSL/TLS Decryption: Designing and Implementing Inline SSL/TLS Solutions (SSL SOLUTIONS)

ID SSL SOLUTIONS Prix sur demande Durée 1 jour

#### A qui s'adresse cette formation

The primary target audiences for the course are:

- Security Ops teams that need to understand how Gigamon inline SSL/TLS decryption solutions function in relation to designing and deploying visibility solutions utilizing these features.
- Network Ops teams that are familiar with Gigamon, and will be implementing a Classic or Flexible Inline Bypass solution with SSL/TLS decryption. These include roles like architects, admins, and operators.

### Pré-requis

**Mandatory Requirement:** Customers must have knowledge of or have taken the <u>Gigamon Foundations I: Insight into Network Data Across Your Network (GFD1)</u> course before they take this one-day follow-on course.

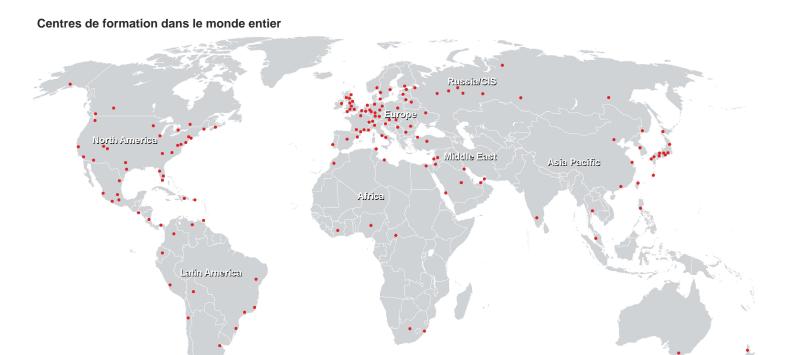
It is also strongly recommended that learners have knowledge of or have taken the Gigamon Designing and Implementing Inline Bypass Solutions course. As a follow on course to the Gigamon Foundations I and Gigamon Designing and Implementing Inline Bypass Solutions courses, learners are expected to already possess these skills, abilities, and knowledge:

- · Basic Flow Mapping
- GigaVUE-FM Navigation
- · Inline Bypass Concepts and Configuration

#### **Objectifs**

- Learn how Gigamon manages traffic flows where decryption of traffic is essential
- Understand the different map group choices which support inline SSL/TLS decryption
- Design and implement an inline SSL/TLS decryption solution
- · Learn best practices and common challenges

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