



Gigamon Certified Professional Boot Camp

Price US\$ 3,995

Duration 5 days

DELIVERY METHODS



ILT – Instructor-Led Classroom Training
ILT sessions are conducted in a physical classroom environment.



ILO – Instructor-Led Online Training
ILO sessions are conducted via WebEx in a VoIP environment



FLEX Classroom™ – Combined ILT & ILO
FLEX Classroom sessions are delivered via ILT and ILO giving you the ultimate flexibility.

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Overview

The Gigamon Certified Professional (GCP) Boot Camp teaches security, network and cloud professionals the fundamentals for implementing Gigamon technologies to feed the right network traffic to the right security tools as part of a comprehensive security strategy.

The course explains these concepts, as well as providing hands-on experience in implementing the GigaSECURE® Security Delivery Platform, a next generation network packet broker purpose built for security. It provides knowledge and skills for implementing the GigaSECURE Security Delivery Platform into enterprise networks.

Audience

Who Should Attend This Training

- End users of Gigamon products
- Security operations professionals and architects
- Network operations professionals and architects
- Professional service and system integrations specialists
- Network and security administrators and architects
- Participants of Gigamon Partner and Services Programs
 - Gigamon Support Partner Program (GSPP)
 - Gigamon Professional Services Program (GPSP)

Prerequisites

IMPORTANT: This course is designed to assist participants in preparing for the Gigamon Certified Professional Certification Exam, but we recommend participants have the following pre-requisites prior to taking the GCP Boot Camp and the GCP Certification Exam.

Recommended Pre-requisites

- Gigamon Foundation course
- Gigamon Designing and Implementing an Inline Bypass Threat Prevention Solution course
- Cisco Certified Network Associate Routing & Switching (CCNA) or equivalent working knowledge
- CompTIA Cloud+ or equivalent working knowledge
- CompTIA Security+ or Cisco Certified Network Associate Security (CCNA Security) or equivalent working knowledge

Course Delivery

This five-day course is delivered through a variety of methods, including:

- Instructor Led Training (ILT)
- Instructor Led Online (ILO)

Course Modules

The course includes approximately 5 days of instruction time, hands-on labs and several discrete, sequential modules that walk you through the materials covered:

- Module 1 – Security and Tool Essentials
- Module 2 – Security Tools and Traffic Requirements
- Module 3 – Networking Essentials for Packet Access
- Module 4 – Network Traffic Filtering and Triggers
- Module 5 – Working with Out of Band Tools
- Module 6 – GigaSECURE® Security Delivery Platform Essentials
- Module 7 – GigaSMART® Implementation
- Module 8 – Classic Inline Bypass
- Module 9 – Flexible Inline Bypass
- Module 10 – SSL Essentials
- Module 11 – Implementing Inline SSL Decryption
- Module 12 – Virtualization and Cloud Technologies
- Module 13 – Packet Access in Virtual Environments
- Module 14 – Gigamon Visibility for Cloud
- Module 15 – Gigamon Maintenance and Operations