

ArcSight Enterprise Security Manager Advanced Analyst (2-7309)

ID 2-7309 **Price 3,200.—** €excl. tax **Duration 4 days**

Important notes for the booking of Open Text trainings

Please note that prepayment is required for participation in an Open Text training course. Participation in a training course is possible for 12 months after booking the course. Cancellations are excluded. For further information, please refer to **our** [General Terms and Conditions](#).

Course Overview

This four-day course provides you with the knowledge required to use advanced ArcSight ESM content to find and correlate event information, perform actions such as notifying stakeholders, graphically analyze event data, and report on security incidents. You will familiarize and/or reinforce your understanding of the advanced correlation capabilities within ArcSight ESM that provide a significant edge in detecting active attacks.

This course covers ArcSight security problem solving methodology using advanced ESM content to find, track, and re-mediate security incidents. During the training, you will use variables and correlation activities, customize report templates for dynamic content, and customize Dashboards to monitor incidents.

Who should attend

This course is intended for Analysts and Content Engineers who:

- Define their organization's security objectives
- Build or using advanced content to correlate, view and respond to those security objectives

Course Objectives

On completion of this course, you should be able to:

- Navigate ArcSight ESM console and command center to correlate, investigate, analyze, and remediate both exposed and obscure threats.
- Construct ArcSight variables to provide advanced analysis

of the event stream.

- Develop ArcSight lists and rules to allow advanced correlation activities.
- Optimize event-based data monitors to provide real-time viewing of event traffic and anomalies.
- Design new report templates and create functional reports.
- Find events through the search tools.

Course Content

- Create ArcSight Variables
- Develop ArcSight Lists and Rules
- Create Data Monitors and Dashboards

About Fast Lane



Fast Lane is a global, award-winning specialist in technology and business training as well as consulting services for digital transformation. As the only global partner of the three cloud hyperscalers- Microsoft, AWS and Google- and partner of 30 other leading IT vendors, Fast Lane offers qualification solutions and professional services that can be scaled as needed. More than 4,000 experienced Fast Lane professionals train and advise customers in organizations of all sizes in 90 countries worldwide in the areas of cloud, artificial intelligence, cyber security, software development, wireless and mobility, modern workplace, as well as management and leadership skills, IT and project management.

Fast Lane Services

- ✓ High End Technology Training
- ✓ Business & Soft Skill Training
- ✓ Consulting Services
- ✓ Managed Training Services
- ✓ Digital Learning Solutions
- ✓ Content Development
- ✓ Remote Labs
- ✓ Talent Programs
- ✓ Event Management Services

Training Methods

- ✓ Classroom Training
- ✓ Instructor-Led Online Training
- ✓ FLEX Classroom – Classroom & Online Hybrid
- ✓ Onsite & Customized Training
- ✓ E-Learning
- ✓ Blended & Hybrid Learning
- ✓ Mobile Learning

Technologies & Solutions

- ✓ Digital Transformation
- ✓ Artificial Intelligence
- ✓ Cloud
- ✓ Networking
- ✓ Cyber Security
- ✓ Wireless & Mobility
- ✓ Modern Workplace
- ✓ Data Center



Worldwide Presence
with high-end training centers
around the globe



Multiple Awards
from vendors such as AWS,
Microsoft, Cisco, Google, NetApp,
VMware



Experienced SMEs
with over 19.000 combined
certifications

Germany

**Fast Lane Institute for Knowledge
Transfer GmbH**
Tel. +49 40 25334610
info@flane.de / www.flane.de

Austria

ITLS GmbH
(Partner of Fast Lane)
Tel. +43 1 6000 8800
info@itls.at / www.itls.at

Switzerland

**Fast Lane Institute for Knowledge
Transfer (Switzerland) AG**
Tel. +41 44 8325080
info@flane.ch / www.flane.ch