



**Arrow ECS Finland Oy - Education Services**

## **TRAINING OFFERING**

---

**You can reach us at:**

Arrow ECS Finland Oy, Lars Sonckin kaari 16, 02600 Espoo, Finland

Email: [education.ecs.fi@arrow.com](mailto:education.ecs.fi@arrow.com)

Phone: 0870 251 1000

CODE:	LENGTH:	PRICE:
SPL_IISS	3.36 Hours (0.42 days)	€500.00

## Description

This 3.5 hour course prepares security practitioners to use SOAR to respond to security incidents, investigate vulnerabilities, and take action to mitigate and prevent security problems.

## Objectives

### Topic 1 – Starting Investigations

- SOAR investigation concepts
- ROI view
- Using the Analyst Queue
- Using indicators
- Using search

### Topic 2 – Working on Events

- Use the Investigation page to work on events
- Use the heads-up display
- Set event status and other fields
- Use notes and comments
- How SLA affects event workflow
- Using artifacts and files
- Exporting events
- Executing actions and playbooks

- Managing approvals

### Topic 3 – Cases: Complex Events

- Use case management for complex investigations
- Use case workflows
- Mark evidence
- Running reports

## Audience

Splunk classes are designed for specific roles such as Splunk Administrator, Developer, User, Knowledge Manager, or Architect.

## Prerequisites

Security operations experience.

## Programme

- SOAR concepts
- Investigations
- Running actions and playbooks
- Case management & workflows

## Test and Certification

**Certification Tracks** Our certification tracks provide comprehensive education for Splunk customer and partner personnel according to their areas of responsibility.

## Further Information

**Course Format** Instructor-led lecture with labs. Delivered via virtual classroom or at your site.

## Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
12 Jun 2025	Virtual Classroom (CET / UTC +1)		English	Instructor Led Online		€500.00

## Additional Information

[This training is also available as onsite training. Please contact us to find out more.](#)

