



TRAINING OFFERING

You can reach us at:

Arrow ECS, Nidderdale House, Beckwith Knowle, Harrogate, HG3 1SA

Email: educationteam.ecs.uk@arrow.com

Phone: 0870 251 1000



IBM QRadar SIEM Advanced Topics - Self-Paced Virtual Course (SPVC)

CODE:	LENGTH:	PRICE:
BQ204XG	16 Hours	£850.00

Description

QRadar SIEM provides deep visibility into network, user, and application activity. It provides collection, normalization, correlation, and secure storage of events, flows, assets, and vulnerabilities. Suspected attacks and policy breaches are highlighted as offenses. This self-paced 2-day course walks you through various advanced topics about QRadar such as custom log sources, reference data collections and custom rules, X-Force data and the Threat Intelligence app, UBA and QRadar Advisor, tuning and custom action scripts. The course also discusses integration with IBM SOAR. Hands-on exercises reinforce the skills learned. The lab environment for this course uses the IBM QRadar SIEM 7.4 platform.

Objectives

- Learn how to create custom log sources
- Discover how to work with reference data collections and custom rules
- Use X-Force data and Threat Intelligence app
- Use the Use Case Manager app
- Learn how to use UBA and QRadar Advisor
- Discover Tuning
- Explore Custom action scripts
- Discuss Integration with IBM SOAR

Audience

This course is designed for security administrators and security analysts.

Prerequisites

Students should be knowledgeable about the following topics:

- IT infrastructure
- IT security fundamentals
- Linux
- Windows
- TCP/IP networking
- Syslog
- Foundational skills for the IBM QRadar Security Intelligence Platform (at least the skills that are taught in the IBM QRadar SIEM Foundations - BQ104 course)

Programme

Unit 1: Custom log sources
Unit 2: Reference data collections and custom rules
Unit 3: IBM X-Force Threat Intelligence in QRadar
Unit 4: User Behavior Analytics and Advisor with Watson
Unit 5: Tuning
Unit 6: Custom action scripts
Unit 7: IBM SOAR integration

Session Dates

On request. Please [Contact Us](#)

Additional Information

This training is also available as onsite training. Please contact us to find out more.