



**Enterprise Computing Solutions - Education Services**

## **TRAINING OFFERING**

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**You can reach us at:**

Arrow Enterprise Computing Solutions Ltd, Part 1st Floor, Suite 1D/1, Central House, Otley Road, Harrogate, HG3 1UG

Email: [educationteam.ecs.uk@arrow.com](mailto:educationteam.ecs.uk@arrow.com)  
Phone: 0870 251 1000



## Check Point Deployment Administrator (CPDA) R82 (includes 180 days' lab access) - NOW AVAILABLE!

CODE:	LENGTH:	PRICE:
CKT_CPDA_R82	16 Hours (2 days)	£1,595.00

### Description

**Register now with Arrow Education and be one of the first to experience this brand-new training course from Check Point.**

Please email [educationteam.ecs.uk@arrow.com](mailto:educationteam.ecs.uk@arrow.com) or call 0870 251 1000 for more details.

Quote "CPR82" to receive a special 30% discount for attendance before the 31st December 2025 (terms and conditions apply).

This course provides students with the fundamental knowledge, skills, and hands-on experience needed to deploy a new Quantum Security Environment. Students learn how to install and perform basic configuration of SmartConsole, the Gaia Operating System, a Security Management Server, and a Security Gateway. Additionally, students learn how to create a basic policy, deploy a Security Gateway Cluster, configure a Dedicated Log Server, perform maintenance tasks including System Backups and Snapshots and batch import Objects and Rules.

### Audience

- Deployment Administrators
- Security Administrators
- Security Consultants

### Prerequisites

#### Base Knowledge:

- Unix-like and/or Windows OS
- Internet Fundamentals
- Networking Fundamentals
- Networking Security
- System Administration
- TCP/IP Networking
- Text Editors in Unix-like OS

#### Check Point Courses:

- No prerequisite courses

### Programme

#### Module 1: Introduction to Quantum Security

- Identify the primary components of a Check Point Three-Tier Architecture and explain how they work together in the Check Point environment.

#### Module 2: Quantum Security Architecture

- Identify key considerations when planning a new Quantum Security deployment.

#### Lab Tasks

- Verify the Check Point Hosts
- Document the Network Environment
- Verify the A-GUI Client Host

#### Module 3: Primary Security Management Server Deployment

- Identify the basic workflow, guidelines, and best practices for a Primary Security Management Server deployment.

#### Lab Tasks

- Install the Gaia Operating System
- Configure the Primary Security Management Server
- Deploy SmartConsole

#### **Module 4: Security Gateway Deployment**

- Identify the basic workflow, guidelines, and best practices for a Security Gateway deployment.

##### **Lab Tasks**

- Run the First Time Wizard on the Security Gateway
- Create a Security Gateway Object
- Test SIC and Install Licenses

#### **Module 5: Policy Fundamentals**

- Describe the essential elements of a Security Policy.
- Identify features and capabilities that enhance the configuration and management of the Security Policy.

##### **Lab Tasks**

- Create an Access Control Policy Package
- Add and Modify a Rule in the Access Control Policy

#### **Module 6: Security Gateway Cluster Deployment**

- Identify the basic workflow, guidelines, and best practices for a Security Gateway Cluster deployment.

##### **Lab Tasks**

- Reconfigure the Security Environment
- Configure Cluster Members as Security Gateways
- Configure Cluster Member Interfaces
- Add Members to the Clusters
- Add Licenses to the Cluster Members

#### **Module 7: Dedicated Log Server Deployment**

- Identify the basic workflow, guidelines, and best practices for a dedicated Log Server deployment.

##### **Lab Tasks**

- Configure a dedicated Log Server
- Add a dedicated Log Server

#### **Module 8: Maintenance Fundamentals**

- Explain the purpose of a regular maintenance strategy.
- Identify the basic workflow, guidelines, and best practices for Backup/Restore, Snapshot Management, Load/Save Configuration, Hardware Health Monitoring, and Software Updates.

##### **Lab Tasks**

- Collect and Download System Backups
- Collect and Download Snapshots

#### **Module 9: Batch Import of Security Environment Components**

- Describe purpose of a batch import and give import use cases.
- Identify the basic workflow, guidelines, and best practices for a batch import.

##### **Lab Tasks**

- Import and Create Host Objects
- Import and Create Network Objects
- Import and Create Group Objects
- Import and Create Access Control Rules

## **Test and Certification**

This course does not have an accreditation or certification

## **Further Information**

Please note that Check Point only offer e-kit courseware for training courses. Each delegate will be provided with an official set of e-kit courseware.

Arrow ECS are a Check Point Platinum Elite Authorised Training Company (ATC) Partner and participate in the Check Point IGS Credits and Partner Coop Training Program.

## **Session Dates**

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
12 Jan 2026	Virtual Classroom	GMT	English	Classroom		<del>£1,595.00</del> £1,435.50
26 Jan 2026	Virtual Classroom	GMT	English	Classroom		<del>£1,595.00</del> £1,435.50
02 Mar 2026	Virtual Classroom	GMT	English	Classroom		£1,595.00
09 Apr 2026	Virtual Classroom	BST	English	Classroom		£1,595.00
14 May 2026	Virtual Classroom	BST	English	Classroom		£1,595.00
08 Jun 2026	Virtual Classroom	BST	English	Classroom		£1,595.00
13 Jul 2026	Virtual Classroom	BST	English	Classroom		£1,595.00
07 Sep 2026	Virtual Classroom	BST	English	Classroom		£1,595.00
12 Oct 2026	Virtual Classroom	BST	English	Classroom		£1,595.00
09 Nov 2026	Virtual Classroom	GMT	English	Classroom		£1,595.00
07 Dec 2026	Virtual Classroom	GMT	English	Classroom		£1,595.00

## Additional Information

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