

## Aruba ClearPass Configuration

**Duration: 4.5 Days**    **Course Code: H37YRS**    **Delivery Method: Virtual Learning**

### Overview:

This course provides foundational skills in network access control using the Aruba ClearPass product portfolio. The course includes both instructional modules and labs to teach participants about the major features in the ClearPass portfolio. Participants learn how to setup ClearPass as an AAA server and configure the Policy Manager, Guest, OnGuard and Onboard feature sets. In addition, the course covers integration with external Active Directory servers, monitoring and reporting, as well as deployment best practices. The student gains insight into configuring authentication with ClearPass on both wired and wireless networks.

#### Virtual Learning

This interactive training can be taken from any location, your office or home and is delivered by a trainer. This training does not have any delegates in the class with the instructor, since all delegates are virtually connected. Virtual delegates do not travel to this course, Global Knowledge will send you all the information needed before the start of the course and you can test the logins.

### Target Audience:

course ideal candidates include network professionals who need to build foundational knowledge of the ClearPass product portfolio.

### Objectives:

- Upon successful completion of this course,
- students should be able to:
- • Implement a ClearPass network access solution
- • Design and apply effective services and enforcement in ClearPass
- • Troubleshoot a ClearPass solution

### Content:

[Aruba ClearPass Configuration | H37YRS \(hpe.com\)](#)

### Further Information:

For More information, or to book your course, please call us on Head Office 01189 123456 / Northern Office 0113 242 5931

[info@globalknowledge.co.uk](mailto:info@globalknowledge.co.uk)

[www.globalknowledge.com/en-gb/](http://www.globalknowledge.com/en-gb/)

Global Knowledge, Mulberry Business Park, Fishponds Road, Wokingham Berkshire RG41 2GY UK