

Enterprise Computing Solutions - Education Services

TRAINING OFFERING

You can reach us at:

Arrow ECS B.V., Kromme Schaft 5, 3991 AR Houten, The Netherlands

Email: education.ecs.nl@arrow.com Phone: +31 20 582 6109



Symantec Web Protection - Cloud SWG Planning, Implementation, and Administration R1

CODE: LENGTH: PRICE:

SYM 000208 16 Hours (2 days) €1,500.00

Description

The Symantec Web Protection - Cloud SWG Planning, Implementation, and Administration course is intended for IT professionals who will be planning, installing, configuring or administering the Symantec Cloud Secure Web Gateway.

Objectives

By the completion of this course, you will be able to:

- · Describe the architecture, components and process flow of Cloud SWG
- · Identify installation, configuration and administration of the core features and products of Cloud SWG.
- Identify the key elements for planning a Cloud SWG deployment

Prerequisites

Prerequisites

- · Working knowledge of cloud based solutions
- Knowledge of internet traffic protocols
- Basic understanding of principles of authentication

Follow on courses

Additional Courses Available

- Web Protection Cloud SWG Diagnostics and Troubleshooting
- Web Protection Edge SWG Planning, Implementation, and Administration

Test and Certification

Exam 250-554: Administration of Symantec Web Security Service – R1.2

Further Information

Labs

- Lab Login and Cloud SWG Portal Introduction
- Install and Explore the WSS Agent
- Create a Bypass List § Create a Custom PAC File for Remote Locations
- Implement Web and Cloud Access Protection Integration
- Install Auth Connector
- Create and Deploy Policies to Limit Social Media Use
- Create a Source Geography based Policy to Ensure Save Internet Usage
- Create a Customized Response Page
- · Block Sites Based on Risk Level
- Improved Administration with Cloud SWG Reporting Tools

Session Dates

On request. Please contact us

Additional Information

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