FIREWALL VM-SERIES: DEPLOY INLINE SECURITY IN GOOGLE CLOUD PLATFORM (EDU-176)

Firewall VM-Series: Deploy Inline Security in Google Cloud Platform is a self-paced digital learning course with about 1.5 hours of narrated modules, demonstrations, and knowledge check questions.

It provides learners with a basic overview of GCP services used to provide on-demand cloud computing and shows learners how to configure and deploy a VM-Series firewall in GCP.

On completion of this course, learners can take the specific course for deploying a VM-Series firewall in Amazon Web Services or Microsoft Azure (see the graphic). This self-paced digital learning course will help you to:

- Describe the various GCP native services
- Complete the process for deploying a firewall in GCP

**Course Modules**

1 - GCP Native Services
2 - Deploy a Firewall in GCP

**Scope**

- **Level:** Introductory
- **Duration:** About 1.5 hours
- **Format:** Self-paced digital learning with narration and knowledge checks

**Objectives**

This course is an overview of the compute, networking, storage, and other GCP services. The course describes the process for creating a GCP account, setting up your GCP environment, and deploying a VM-Series firewall in your GCP account.

**Target Audience**


**Prerequisites**

Learners should have completed Firewall VM-Series: Introduction to Virtualized Inline Security in Public Cloud (EDU-170).

This digital learning course is available at the Learning Center.