10.13 Lab: Configure a Security Appliance

Candidate: COMPTIA COMPTIA ()
Time Spent: 00:16

Score: 0%
Task Summary
Required Actions
× Configure DNS servers Show Details
× Configure WAN settings Show Details
× Add and configure a new gateway Show Details

Explanation 6

Complete this lab as follows:

- 1. Access the pfSense management console.
 - a. Sign in using the following case-sensitive information:
 - Username: adminPassword: P@ssw0rd
 - b. Select **SIGN IN** or press **Enter**.
- 2. Configure the DNS Servers.
 - a. From the pfSense menu bar, select **System > General Setup**.
 - b. Under *DNS Server Settings*, configure the primary DNS Server as follows:

Address: 163.128.78.93Hostname: DNS1

Gateway: None

c. Select Add DNS Server to add a secondary DNS Server and then configure it as follows:

Address: 163.128.80.93Hostname: DNS2Gateway: None

- d. Scroll to the bottom and select **Save**.
- 3. Configure the WAN settings.
 - a. From the pfSense menu bar, select Interfaces > WAN.
 - b. Under General Configuration, ensure **Enable interface** is selected.
 - c. Use the IPv4 Configuration Type drop-down to select Static IPv4.
 - d. Under Static IPv4 Configuration, in the IPv4 Address field, enter 65.86.24.136.
 - e. Use the IPv4 Address subnet drop-down to select 8.

f. Under Static IPv4 Configuration, select Add a new gateway.

g. Configure the gateway settings as follows:

Default: Select **Default gateway**Gateway name: Enter **WANGateway**

Gateway IPv4: 65.86.1.1

h. Select **Add**.

i. Scroll to the bottom and select **Save**.

j. Select **Apply Changes**.