Started on	Sunday, August 29, 2021, 9:14 AM
State	Finished
Completed on	Sunday, August 29, 2021, 9:15 AM
Time taken	38 secs
Points	2.00/7.00
Grade	**2.86** out of 10.00 (**29**%)

Question **1**

Incorrect

0.00 points out of 1.00

Which built-in administrator role allows all rights except for the creation of administrative accounts and virtual systems?

Select one:

- ⦿ a. superuser
- ✖
- ◯ b. vsysadmin
- ◯ c. deviceadmin
- ◯ d. Custom role

Your answer is incorrect.

Question **2**

Incorrect

0.00 points out of 1.00

Which built-in role on the Next Generation firewall is the same as superuser except for creation of administrative accounts?

Select one:

- ◯ a. vsysadmin
- ⦿ b. sysadmin
- ✖
- ◯ c. devicereader
- ◯ d. deviceadmin

Your answer is incorrect.

Question **3**

Incorrect

0.00 points out of 1.00

Which Next Generation Firewall feature protects cloud-based applications such as Box, Salesforce, and Dropbox by managing permissions and scanning files for external exposure and sensitive information.

Select one:

🟢 a. Panorama

✖

⚪ b. AutoFocus

⚪ c. Aperture

⚪ d. GlobalProtect

Your answer is incorrect.

Question **4**

Incorrect

0.00 points out of 1.00

Which three engines are built into the Single Pass Parallel Processing Architecture of the Next Generation firewall?

Select one or more:

☐ a. Application Identification (App-ID)

☑ b. Threat Identification (Threat-ID)

✖

☐ c. Group Identification (Group-ID)

☐ d. User Identification (User-ID)

☐ e. Content Identification (Content-ID)

Your answer is incorrect.

Question **5**

✖

  ◯ c. VM-500

  ◯ d. VM-50

> Your answer is incorrect.

Question **6**

Correct

1.00 points out of 1.00

On the Next Generation firewall, a commit lock blocks other administrators from committing changes until all of the locks have been released.

Select one:

🟢 True ✔

◯ False

Question **7**

Correct

1.00 points out of 1.00

True or False. Traffic protection from external locations where the egress point is the perimeter is commonly referred to as "North-South" traffic.

Select one:

🟢 True ✔