

Started on Sunday, August 29, 2021, 9:44 PM

State Finished

Completed on Sunday, August 29, 2021, 9:46 PM

Time taken 2 mins 12 secs

Points 0.33/6.00

Grade 0.56 out of 10.00 (6%)

Question 1

Incorrect

0.00 points out of 1.00

What feature on the Next Generation firewall can be used to identify, in real time, the applications taking up the most bandwidth?

Select one:

- a. Applications Report
- b. Application Command Center (ACC)
- c. Quality of Service Log
- d. Quality of Service Statistics

Your answer is incorrect.

Question 2

Partially correct

0.33 points out of 1.00

What are the three pre-defined tabs in the Next Generation firewall Application Command Center (ACC)?

Select one or more:

- a. Network Traffic
-
- b. Blocked Activity
- c. Threat Activity
- d. Application Traffic

Your answer is partially correct.

You have correctly selected 1

You have correctly selected 1.

Question 3

Incorrect

0.00 points out of 1.00

When creating an application filter, which of the following is true?

Select one:

- a. They are used by malware
- b. They are called dynamic because they automatically adapt to new IP addresses
- c. Excessive bandwidth may be used as a filter match criteria
- d. They are called dynamic because they will automatically include new applications from an application signature update if the new application's type is included in the filter

Your answer is incorrect.

Question 4

Incorrect

0.00 points out of 1.00

In a Next Generation firewall, how many packets does it take to identify the application in a TCP exchange?

Select one:

- a. Two
- b. Three
- c. One
- d. Four or five

Your answer is incorrect.

Question 5

✗

- b. Application-custom
- c. Application-default
- d. Application-dependent

Your answer is incorrect.

Question 6

Incorrect

0.00 points out of 1.00

On the Next Generation firewall, application groups are always automatically updated when new applications are added to the App-ID database.

Select one:

- True ✗
- False

[Previous Activity](#)

[Jump to...](#)

[Next Activity](#)