



156-215.77^{Q&As}

Check Point Certified Security Administrator

Pass CheckPoint 156-215.77 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/156-215-77.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by CheckPoint Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

Which of the following is a viable consideration when determining Rule Base order?

- A. Grouping IPS rules with dynamic drop rules
- B. Placing more restrictive rules before more permissive rules
- C. Grouping authentication rules with QOS rules
- D. Grouping reject and drop rules after the Cleanup Rule

Correct Answer: B

QUESTION 2

In a distributed management environment, the administrator has removed all default check boxes from the Policy > Global Properties > Firewall tab. In order for the Security Gateway to send logs to the Security Management Server, an explicit rule must be created to allow the Security Gateway to communicate to the Security Management Server on port _____.

- A. 259
- B. 900
- C. 256
- D. 257

Correct Answer: D

QUESTION 3

Which Security Gateway R77 configuration setting forces the Client Authentication authorization time-out to refresh, each time a new user is authenticated? The:

- A. Time properties, adjusted on the user objects for each user, in the Client Authentication rule Source.
- B. IPS > Application Intelligence > Client Authentication > Refresh User Timeout option enabled.
- C. Refreshable Timeout setting, in Client Authentication Action Properties > Limits.
- D. Global Properties > Authentication parameters, adjusted to allow for Regular Client Refreshment.

Correct Answer: C

QUESTION 4

Jennifer McHanry is CEO of ACME. She recently bought her own personal iPad. She wants use her iPad to access the



internal Finance Web server. Because the iPad is not a member of the Active Directory domain, she cannot identify seamlessly with AD Query. However, she can enter her AD credentials in the Captive Portal and then get the same access as on her office computer. Her access to resources is based on rules in the R77 Firewall Rule Base.

To make this scenario work, the IT administrator must:

- 1) Enable Identity Awareness on a gateway and select Captive Portal as one of the Identity Sources.
- 2) In the Portal Settings window in the User Access section, make sure that Name and password login is selected.
- 3) Create a new rule in the Firewall Rule Base to let Jennifer McHanry access network destinations. Select accept as the Action.

Ms. McHanry tries to access the resource but is unable. What should she do?

- A. Have the security administrator select the Action field of the Firewall Rule "Redirect HTTP connections to an authentication (captive) portal?"
- B. Have the security administrator reboot the firewall
- C. Have the security administrator select Any for the Machines tab in the appropriate Access Role
- D. Install the Identity Awareness agent on her iPad

Correct Answer: A

QUESTION 5

Which SmartConsole component can Administrators use to track changes to the Rule Base?

- A. WebUI
- B. SmartView Tracker
- C. SmartView Monitor
- D. SmartReporter

Correct Answer: B

[Latest 156-215.77 Dumps](#)

[156-215.77 Practice Test](#)

[156-215.77 Braindumps](#)