



ITTEST

QUESTION & ANSWER

Guías de estudio precisos, Alta tasa de paso!



Ittest ofrece información actualizada de forma gratuita en un año!

<http://www.ittest.es/>

Exam : 156-215.65

**Title : Check Point Security
Administration I NGX**

Version : Demo

1. Some control operations and user interactions are difficult or impossible to execute at the kernel level.

The _____ component provides a mechanism for such operations.

- A. encryption
- B. daemon
- C. management
- D. security

Answer: B

2. The customer has a small Check Point installation which includes one Window XP workstation working as SmartConsole , one Solaris server working as SmartCenter, and a third server running SecurePlatform working as Security Gateway. This is an example of:

- A. Distributed Installation
- B. Hybrid Installation
- C. Unsupported configuration
- D. Stand-Alone Installation

Answer: A

3. The customer has a small Check Point installation which includes one Window 2003 server working as SmartConsole and a second server running SPLAT working as both SmartCenter server and the Security Gateway. This is an example of:

- A. Distributed Installation
- B. Unsupported configuration
- C. Stand-Alone Installation
- D. Hybrid Installation

Answer: C

4. The customer has a small Check Point installation which includes one Linux Enterprise 3.0 server working as SmartConsole and a second server running Windows 2003 working as both SmartCenter server and the Security Gateway. This is an example of:

- A. Hybrid Installation

- B. Stand-Alone Installation
- C. Distributed Installation
- D. Unsupported configuration

Answer: D

5. Of the three mechanisms Check Point uses for controlling traffic, which enables firewalls to incorporate layer 4 awareness in packet inspection?

- A. Stateful Inspection
- B. SmartDefense
- C. Application Intelligence
- D. Packet filtering

Answer: A

6. Which of the following statements about Bridge mode are TRUE?

- A. Assuming a new installation, bridge mode requires changing the existing IP routing of the network.
- B. All ClusterXL modes are supported.
- C. When managing a Security Gateway in Bridge mode, it is possible to use a bridge interface for Network Address Translation.
- D. A bridge must be configured with a pair of interfaces.

Answer: D

7. Which SmartConsole component can Administrators use to track remote administrative activities?

- A. The WebUI
- B. SmartView Monitor
- C. Eventia Reporter
- D. SmartView Tracker

Answer: D

8. Which statement below is TRUE about management plug-ins?

- A. The plug-in is a package installed on the Security Gateway.

- B. Using a plug-in offers full central management only if special licensing is applied to specific features of the plug-in.
- C. A management plug-in interacts with a SmartCenter Server to provide new features and support for new products.
- D. Installing a management plug-in is just like an upgrade process. (It overwrites existing components.)

Answer: C

9. When troubleshooting the behavior of Check Point Stateful Inspection, it is important to consider "inbound" vs "outbound" packet inspection from the point of view of the _____.

- A. Logical Topology
- B. Administrator
- C. Security Gateway
- D. Internet

Answer: C

10. It is required to completely reboot the OS after which of the following changes are made on the Security Gateway?

i.e. cprestart command is not sufficient

- 1. Adding a hot-swappable NIC to the OS for the first time.
 - 2. Uninstalling the VPN-1 Power/UTM package.
 - 3. Installing the VPN-1 Power/UTM package.
 - 4. Re-establishing SIC to the SmartCenter Server.
 - 5. Doubling the maximum number of connections accepted by the Security Gateway
- A. 1, 2, 3 only
 - B. 3 only
 - C. 3, 4, and 5 only
 - D. 1, 2, 3, 4, and 5

Answer: A

11. In a "Stand-Alone Installation" the functionality of the SmartCenter Server would be installed together

with which other Check Point architecture component?

- A. SecureClient
- B. SmartConsole
- C. Security Gateway
- D. None, SmartCenter Server would be installed by itself

Answer: C

12. MegaCorp's security infrastructure separates Security Gateways geographically. You must request a central license for one remote Security Gateway. You must request a central license:

- A. Using your SmartCenter Server's IP address, attach the license to the remote Gateway via SmartUpdate.
- B. Using the remote Gateway's IP address, attach the license to the remote Gateway via SmartUpdate.
- C. Using each of the Gateways' IP addresses, apply the licenses on the SmartCenter Server with the `cplic put` command.
- D. Using the remote Gateway's IP address, apply the license locally with the `cplic put` command.

Answer: A

13. You are installing a SmartCenter server. Your security plan calls for three administrators for this particular server. How many can you create during installation?

- A. As many as you want
- B. Depends on the license installed on the SmartCenter Server
- C. Only one with full access and one with read-only access
- D. Only one

Answer: D

14. When launching SmartDashboard, what information is required to log into VPN-1 NGX R65?

- A. User Name, SmartCenter Server IP, certificate fingerprint file
- B. Password, SmartCenter Server IP
- C. User Name, Password, SmartCenter Server IP
- D. Password, SmartCenter Server IP, LDAP Server

Answer: C

15. A marketing firm's networking team is trying to troubleshoot user complaints regarding access to audio-streaming material from the Internet. The networking team asks you to check the object and rule configuration settings for the perimeter Security Gateway. Which SmartConsole application should you use to check these objects and rules?

- A. SmartDashboard
- B. SmartView Monitor
- C. SmartView Status
- D. SmartView Tracker

Answer: A

16. Your bank's distributed VPN-1 NGX R65 installation has Security Gateways up for renewal. Which SmartConsole application will tell you which Security Gateways have licenses that will expire within the next 30 days?

- A. SmartUpdate
- B. SmartPortal
- C. SmartDashboard
- D. SmartView Tracker

Answer: A

17. You manage a global network extending from your base in Chicago to Tokyo, Calcutta and Dallas. Management wants a report detailing the current software level of each Enterprise class Security Gateway. You plan to take the opportunity to create a proposal outline, listing the most cost-effective way to upgrade your Gateways. Which two SmartConsole applications will you use to create this report and outline?

- A. SmartView Monitor and SmartUpdate
- B. SmartLSM and SmartUpdate
- C. SmartView Tracker and SmartView Monitor
- D. SmartDashboard and SmartView Tracker

Answer: A

18. Which of the following are available SmartConsole clients which can be installed from the R65 NGX Windows CD? Read all answers and select the most complete and valid list.

- A. SmartView Tracker, CPINFO, SmartUpdate
- B. Security Policy Editor, Log Viewer, Real Time Monitor GUI
- C. SmartView Tracker, SmartDashboard, CPINFO, SmartUpdate, SmartView Status
- D. SmartView Tracker, SmartDashboard, SmartLSM, SmartView Monitor

Answer: D

19. What does it indicate when a Check Point product name includes the word "SMART"?

- A. Stateful Management of all Routed Traffic
- B. Security Management Architecture
- C. The Check Point product includes Artificial Intelligence
- D. This Check Point product is a GUI Client

Answer: B

20. Which R65 SmartConsole tool would you use to verify the current installed Security Policy name on a Security Gateway?

- A. SmartView Status
- B. SmartUpdate
- C. SmartView Monitor
- D. None, SmartConsole applications only communicate with the SmartCenter Server.

Answer: C

21. Which R65 SmartConsole tool would you use to verify the installed Security Policy name on a Security Gateway?

- A. SmartUpdate
- B. None, SmartConsole applications only communicate with the SmartCenter Server.
- C. SmartView Server

D. SmartView Tracker

Answer: D

22. Which SmartConsole tool would you use to see the last policy pushed in the audit log?

A. SmartView Status

B. SmartView Server

C. SmartView Monitor

D. SmartView Tracker

Answer: D

23. VPN-1 NGX R65's INSPECT Engine inserts itself into the kernel between which two layers of the OSI model?

A. Presentation and Application

B. Session and Transport

C. Data and Network

D. Physical and Data

Answer: C

24. Your current security scenario gives you the option to choose between a stand-alone installation and a distributed installation. Which of the following factors would cause you to decide in favor of the distributed installation?

A. You are forced to use Windows as operating system.

B. You cannot upgrade software packages on a stand-alone Security Gateway via SmartUpdate.

C. Clientless VPN would not work in a stand-alone installation.

D. The SmartCenter Server must be a secondary server. You are forced to install a separate primary server.

Answer: B

25. The Check Point Security Gateway's virtual machine (kernel) exists between which two layers of the OSI model?

- A. Network and Data Link layers
- B. Session and Network layers
- C. Application and Presentation layers
- D. Physical and Data Link layers

Answer: A

26. UDP packets are delivered if they are _____.

- A. bypassing the kernel by the "forwarding layer" of ClusterXL
- B. a legal response to an allowed request on the inverse UDP ports and IP
- C. a stateful ACK to a valid SYN-SYN/ACK on the inverse UDP ports and IP
- D. referenced in the SAM related dynamic tables

Answer: B

27. UDP packets are delivered if they are _____.

- A. a new client > server packet allowed by the Rule Base
- B. a new server > client packet allowed by the Rule Base
- C. a stateful ACK to a valid SYN-SYN/ACK on the inverse UDP ports and IP
- D. any UDP packet in any direction (client > server; server > client) allowed by the Rule Base

Answer: A

28. Once installed, the VPN-1 NGX R65 kernel resides directly below what layer of the TCP/IP stack?

Note: Application is the top and Physical is the bottom of the IP stack.

- A. Data Link
- B. Network
- C. Session
- D. Transport

Answer: B

29. The customer has a small Check Point installation which includes one Window 2003 server working as SmartConsole and SmartCenter with a second server running SecurePlatform working as Security

Gateway. This is an example of:

- A. Hybrid Installation
- B. Stand-Alone Installation
- C. Distributed Installation
- D. Unsupported configuration

Answer: C

30. How do you view a Security Administrator's activities, using SmartConsole tools?

- A. Eventia Suite
- B. SmartView Monitor using the Administrator Activity filter
- C. SmartView Tracker in Audit mode
- D. SmartView Tracker in Log mode

Answer: C