



CHECK POINT 156-215.80

Check Point CCSA Certification Questions & Answers

Exam Summary – Syllabus – Questions

156-215.80

**[Check Point Certified Security Administrator \(CCSA\) R80](#)
90 Questions Exam – 70% Cut Score – Duration of 90 minutes**

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Know Your 156-215.80 Certification Well:

The 156-215.80 is best suitable for candidates who want to gain knowledge in the Check Point Security. Before you start your 156-215.80 preparation you may struggle to get all the crucial CCSA materials like 156-215.80 syllabus, sample questions, study guide.

But don't worry the 156-215.80 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the 156-215.80 syllabus?
- How many questions are there in the 156-215.80 exam?
- Which Practice test would help me to pass the 156-215.80 exam at the first attempt?

Passing the 156-215.80 exam makes you Check Point Certified Security Administrator (CCSA) R80. Having the CCSA certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Check Point 156-215.80 CCSA Certification Details:

Exam Name	Check Point Certified Security Administrator (CCSA) R80
Exam Code	156-215.80
Exam Price	\$250 (USD)
Duration	90 mins
Number of Questions	90
Passing Score	70%
Books / Training	CCSM Training
Schedule Exam	Pearson VUE
Sample Questions	Check Point CCSA Sample Questions
Practice Exam	Check Point 156-215.80 Certification Practice Exam

156-215.80 Syllabus:

Topic	Details
Introduction to Check Point Architecture	<ol style="list-style-type: none"> 1. Performance-based <ol style="list-style-type: none"> 1. Identify the basic functions of the Web UI. 2. Create and confirm admin users for the network. 3. Configure network messages. 4. Confirm existing network configuration settings. 5. Install and tour the GUI. 2. Knowledge-based <ol style="list-style-type: none"> 1. Describe the key elements of Check Point’s unified, 3-tiered architecture. 2. Interpret the concept of a firewall and understand the mechanisms used for controlling network traffic. 3. Recognize SmartConsole features, functions and tools. 4. Understand Check Point deployment options.
Security Policy Management	<ol style="list-style-type: none"> 1. Performance-based <ol style="list-style-type: none"> 1. Create multiple administrators and apply different roles/permissions for concurrent administration. 2. Create and configure network, host and gateway objects. 3. Evaluate and manipulate rules in a unified Access Control security policy. 4. Apply policy layers and analyze how they affect traffic inspection. 5. Prepare and schedule backups for the gateway. 2. Knowledge-based <ol style="list-style-type: none"> 1. Describe the essential elements of a unified security policy. 2. Understand how traffic inspection takes place in a unified security policy. 3. Summarize how administration roles and permissions assist in managing policy. 4. Recall how to implement Check Point backup techniques.
Check Point Security Solutions	<ol style="list-style-type: none"> 1. Performance-based

Topic	Details
	<ol style="list-style-type: none"> 1. Evaluate and manage different Check Point security solutions deployed for network access control. 2. Evaluate and manage Check Point security solutions for threat protection. 3. Examine how the Compliance blade monitors your Check Point security infrastructure. 4. Validate existing licenses for products installed on your network. <p>2. Knowledge-based</p> <ol style="list-style-type: none"> 1. Recognize Check Point security solutions & products and the way they protect your network. 2. Understand licensing and contract requirements for Check Point security solutions.
Traffic Visibility	<ol style="list-style-type: none"> 1. Performance-based <ol style="list-style-type: none"> 1. Generate network traffic and use traffic visibility tools to monitor the data. 2. Compare and contrast various tools available for viewing traffic 2. Knowledge-based <ol style="list-style-type: none"> 1. Identify tools designed to monitor data, determine threats and recognize opportunities for performance improvements. 2. Identify tools designed to respond quickly and efficiently to changes in gateways, tunnels, remote users and traffic flow patterns or security activities.
Basic Concepts of VPN	<ol style="list-style-type: none"> 1. Performance-based <ol style="list-style-type: none"> 1. Configure and deploy a site-to-site VPN. 2. Test the VPN connection and analyze the tunnel traffic. 2. Knowledge-based <ol style="list-style-type: none"> 1. Understand VPN deployments and Check Point Communities. 2. Understand how to analyze and interpret VPN tunnel traffic.

Topic	Details
Managing User's Access	<ol style="list-style-type: none"> 1. Performance-based <ol style="list-style-type: none"> 1. Create and define user access for a guest wireless user. 2. Test Identity Awareness connection. 2. Knowledge-based <ol style="list-style-type: none"> 1. Recognize how to define users and user groups for your environment. 2. Understand how to manage user access for internal users and guests.
Working with Cluster XL	<ol style="list-style-type: none"> 1. Performance-based <ol style="list-style-type: none"> 1. Install and configure ClusterXL with a High Availability configuration. 2. Knowledge-based <ol style="list-style-type: none"> 1. Describe the basic concept of ClusterXL technology and its advantages.
Administrator Task Implementation	<ol style="list-style-type: none"> 1. Performance-based <ol style="list-style-type: none"> 1. Review rule-base performance for policy control. 2. Knowledge-based <ol style="list-style-type: none"> 1. Understand how to perform periodic administrator tasks as specified in Administrator job descriptions.
SmartEvent Reports	<ol style="list-style-type: none"> 1. Performance-based <ol style="list-style-type: none"> 1. Generate reports that effectively summarize network activity. 2. Knowledge-based <ol style="list-style-type: none"> 1. Recognize how to effectively create, customize and generate network activity reports.

Check Point 156-215.80 Sample Questions:

Question: 1

Using R80 Smart Console, what does a “pencil icon” in a rule mean?

- a) I have changed this rule
- b) Someone else has changed this rule
- c) This rule is managed by check point’s SOC
- d) This rule can’t be changed as it’s an implied rule

Answer: a

Question: 2

One of major features in R80 SmartConsole is concurrent administration. Which of the following is NOT possible considering that AdminA, AdminB, and AdminC are editing the same Security Policy?

- a) A lock icon shows that a rule or an object is locked and will be available.
- b) AdminA and AdminB are editing the same rule at the same time.
- c) A lock icon next to a rule informs that any Administrator is working on this particular rule.
- d) AdminA, AdminB and AdminC are editing three different rules at the same time.

Answer: c

Question: 3

What is the most recommended installation method for Check Point appliances?

- a) SmartUpdate installation.
- b) DVD media created with Check Point ISOMorphic.
- c) USB media created with Check Point ISOMorphic.
- d) Cloud based installation.

Answer: c

Question: 4

Which Check Point software blade provides Application Security and identity control?

- a) Identity Awareness
- b) Data Loss Prevention
- c) URL Filtering
- d) Application Control

Answer: d

Question: 5

Which icon indicates that read/write access is enabled?

- a) Pencil
- b) Padlock
- c) Book
- d) Eyeglasses

Answer: a

Question: 6

How is communication between different Check Point components secured in R80?

As with all questions, select the best answer.

- a) By using IPSEC
- b) By using SIC
- c) By using ICA
- d) By using 3DES

Answer: b

Question: 7

What is true about the IPS-Blade?

- a) in R80, IPS is managed by the Threat Prevention Policy
- b) in R80, in the IPS Layer, the only three possible actions are Basic, Optimized and Strict
- c) in R80, IPS Exceptions cannot be attached to "all rules"
- d) in R80, the GeoPolicy Exceptions and the Threat Prevention Exceptions are the same

Answer: a

Question: 8

The SIC Status “Unknown” means

- a) There is connection between the gateway and Security Management Server but it is not trusted.
- b) The secure communication is established.
- c) There is no connection between the gateway and Security Management Server.
- d) The Security Management Server can contact the gateway, but cannot establish SIC.

Answer: c

Question: 9

What component of R80 Management is used for indexing?

- a) DBSync
- b) API Server
- c) fwm
- d) SOLR

Answer: d

Question: 10

On R80.10 when configuring Third-Party devices to read the logs using the LEA (Log Export API) the default Log Server uses port:

- a) 18210
- b) 18184
- c) 257
- d) 18191

Answer: b

Study Guide to Crack Check Point CCSA 156-215.80 Exam:

- Getting details of the 156-215.80 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the 156-215.80 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Check Point provided training for 156-215.80 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the 156-215.80 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on 156-215.80 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

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