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The CCME certification is highly valued in the IT industry as it demonstrates the expertise of professionals in managing large-scale networks and ensuring their availability and security. Check Point Certified Maestro Expert - R81 (CCME) certification is ideal for network administrators, security engineers, and IT professionals who work with Check Point Maestro in enterprise environments. With the CCME certification, professionals can prove their skills and knowledge to their employers and clients, which can lead to better job opportunities and higher salaries.

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CheckPoint 156-836 Cert Guide - Test 156-836 Assessment

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CheckPoint 156-836 (Check Point Certified Maestro Expert - R81 (CCME)) Certification Exam is designed for IT professionals who want to master the skills and knowledge required to design, deploy, configure, and manage a Check Point Maestro solution. It is an advanced level technical certification exam that focuses on validating the candidates' expertise in the most up-to-date concepts, tools, and practices related to Maestro technology.

CheckPoint 156-836 (Check Point Certified Maestro Expert - R81 (CCME)) Certification Exam is designed to test the knowledge and skills of IT professionals who work with Check Point technologies. Check Point Certified Maestro Expert - R81 (CCME) certification exam is intended for those who have already completed the Check Point Certified Maestro Architect (CCMA) certification exam and have gained a deeper understanding of advanced networking concepts, as well as troubleshooting and

optimization techniques. The CCME exam is a comprehensive exam that covers a wide range of topics related to Check Point's Maestro technology, including deployment, configuration, and management.

CheckPoint Check Point Certified Maestro Expert - R81 (CCME) Sample Questions (Q84-Q89):

NEW QUESTION # 84

In case of Correction, where is information about Owner stored?

- A. In Connection tables of all Appliances participating in Correction Layer flow
- B. In Correction table of Target Appliance
- C. In Connection table of Target Appliances
- D. In Correction tables of all Appliances participating in Correction Layer flow

Answer: D

Explanation:

The Correction Layer is a mechanism that handles asymmetric connections in systems with several cluster members. It allows traffic flow to be handled by a single cluster member, even if the flow is asymmetric¹. The Correction Layer works as follows:

*When a packet arrives at a cluster member, it checks if it is the owner of the connection. If yes, it processes the packet normally. If not, it checks the Correction table to find the owner of the connection.

*If the owner is found in the Correction table, the packet is forwarded to the owner with a Correction Layer header. The owner then processes the packet and removes the Correction Layer header before sending it to the destination.

*If the owner is not found in the Correction table, the packet is forwarded to the Maestro Orchestrator (MHO) with a Correction Layer header. The MHO then checks its own Correction table to find the owner of the connection. If the owner is found, the MHO forwards the packet to the owner with a Correction Layer header.

If the owner is not found, the MHO drops the packet and sends an ICMP error message to the source.

*The Correction tables are updated by the MHO whenever a new connection is established or an existing connection is terminated. The MHO sends Correction Layer messages to all cluster members to inform them about the owner of each connection².

NEW QUESTION # 85

Which feature is used to force trusted non-F2F traffic into the fully accelerated path for handling by SecureXL.

- A. Fast Accelerator
- B. SecureXL
- C. rate limiting
- D. hypersync

Answer: B

Explanation:

SecureXL is typically used to accelerate trusted traffic, including non-F2F (face-to-face) traffic, through a secure, fast path.

References =

*SecureXL Fast Accelerator (fw fast_accel) for R80.20 and above 1

*SecureXL Fast Accelerator - Need to clarify packet flow 2

1: [https://supportcenter.checkpoint.com/supportcenter/portal?](https://supportcenter.checkpoint.com/supportcenter/portal?eventSubmit_doGoviewsolutiondetails=&solutionid=sk156672)

eventSubmit_doGoviewsolutiondetails=&solutionid=sk156672 2: <https://community.checkpoint.com/t5/Security-Gateways/SecureXL-Fast-Accelerator-Need-to-clarify-packet-flow/td-p/114651>

NEW QUESTION # 86

The _____ command will allow users to update the specified file on all SGMs.

- A. sed
- B. g_all"
- C. g_update_conf_file
- D. g_cat

Answer: C

Explanation:

Explanation

The `g_update_conf_file` command is a global command that allows users to update the specified file on all Security Group Members of the current Security Group. The command takes the file name and the parameter-value pair as arguments and updates the file accordingly. For example, `g_update_conf_file fwkern.conf fwkha_enable_arp=1` will add or modify the `fwkha_enable_arp` parameter in the `fwkern.conf` file on all SGMs.

References

*Check Point Certified Maestro Expert (CCME) R81.X Courseware, Module 4: Using the Command Line Interface and WebUI, Lesson 4.3: Global Commands, page 4-12

*Check Point R81 Maestro Administration Guide, Chapter 4: Using the Command Line Interface and WebUI, Section: Global Commands, page 4-10

*Maestro Commands for Security Groups - Check Point CheckMates

NEW QUESTION # 87

What is one benefit of a Dual MHO environment?

- A. Dual MHOs allow additional SGMs to be added to the SG.
- B. Dual MHOs provide redundancy to the Maestro environment by increasing throughput by at least 50 percent.
- C. Dual MHOs can be used to achieve increased scalability and redundancy.
- D. Dual MHOs allow better synchronization to occur between SGMs.

Answer: C

Explanation:

Explanation

One of the benefits of a Dual MHO environment is that it can provide both scalability and redundancy to the Maestro system. Scalability means that the system can handle more traffic and SGMs as the demand grows, and redundancy means that the system can survive the failure of one or more components without losing functionality or performance. Dual MHOs can achieve these benefits by distributing the load and the management tasks among two orchestrators, and by providing backup and failover mechanisms for each other.

References

*Maestro Expert (CCME) Course - Check Point Software, page 251

*CheckPoint Certified Maestro Expert (CCME) - Skillzcafé, page 22

*Check Point Certified Maestro Expert (CCME) R81.X, page 23

NEW QUESTION # 88

How does HyperSync work in a Dual Site environment?

- A. Each active connection has a local backup (on the local site) and a second backup connection on each of the MHOs.
- B. Each active connection has a backup connection on the second site (remote site.)
- C. Each active connection has two local backups (on the local site) and a third backup connection on the second site (remote site.)
- D. Each active connection has a local backup (on the local site) and a second backup connection on the second site (remote site.)

Answer: D

NEW QUESTION # 89

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