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QUESTION 1

What is the purpose of extended master key extension/session hash?

A. UDP VOIP protocol extension

B. In case of TLS1.x it is a prevention of a Man-in-the-Middle attack/disclosure of the client- server communication

C. Special TCP handshaking extension

D. Supplement DLP data watermark

Correct Answer: B

QUESTION 2

True or False: In a Distributed Environment, a Central License can be installed via CLI on a Security Gateway.

A. True, CLI is the prefer method for Licensing

B. False, Central License are handled via Security Management Server

C. False, Central Licenses are installed via Gaia on Security Gateways

D. True, Central License can be installed with CPLIC command on a Security Gateway

Correct Answer: D

QUESTION 3

Due to high CPU workload on the Security Gateway, the security administrator decided to purchase a new multicore CPU to replace the existing single core CPU. After installation, is the administrator required to perform any additional tasks?

A. Run cprestart from clish

B. After upgrading the hardware, increase the number of kernel instances using cpconfig

C. Administrator does not need to perform any task. Check Point will make use of the newly installed CPU and Cores

D. Hyperthreading must be enabled in the bios to use CoreXL

Correct Answer: B

QUESTION 4

What are the steps to configure the HTTPS Inspection Policy?

A. Go to ManageandSettings > Blades > HTTPS Inspection > Configure in SmartDashboard

B. Go to Applicationandurl filtering blade > Advanced > Https Inspection > Policy

C. Go to ManageandSettings > Blades > HTTPS Inspection > Policy

D. Go to Applicationandurl filtering blade > Https Inspection > Policy

Correct Answer: A

QUESTION 5

What is the purpose of Priority Delta in VRRP?

A. When a box up, Effective Priority = Priority + Priority Delta

B. When an Interface is up, Effective Priority = Priority + Priority Delta

C. When an Interface fail, Effective Priority = Priority ?Priority Delta

D. When a box fail, Effective Priority = Priority ?Priority Delta

Correct Answer: C

Each instance of VRRP running on a supported interface may monitor the link state of other interfaces. The monitored interfaces do not have to be running VRRP. If a monitored interface loses its link state, then VRRP will decrement its priority over a VRID by the specified delta value and then will send out a new VRRP HELLO packet. If the new effective priority is less than the priority a backup platform has, then the backup platform will beging to send out its own HELLO packet. Once the master sees this packet with a priority greater than its own, then it releases the VIP.

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