



ACCP-V6.2^{Q&As}

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QUESTION 1

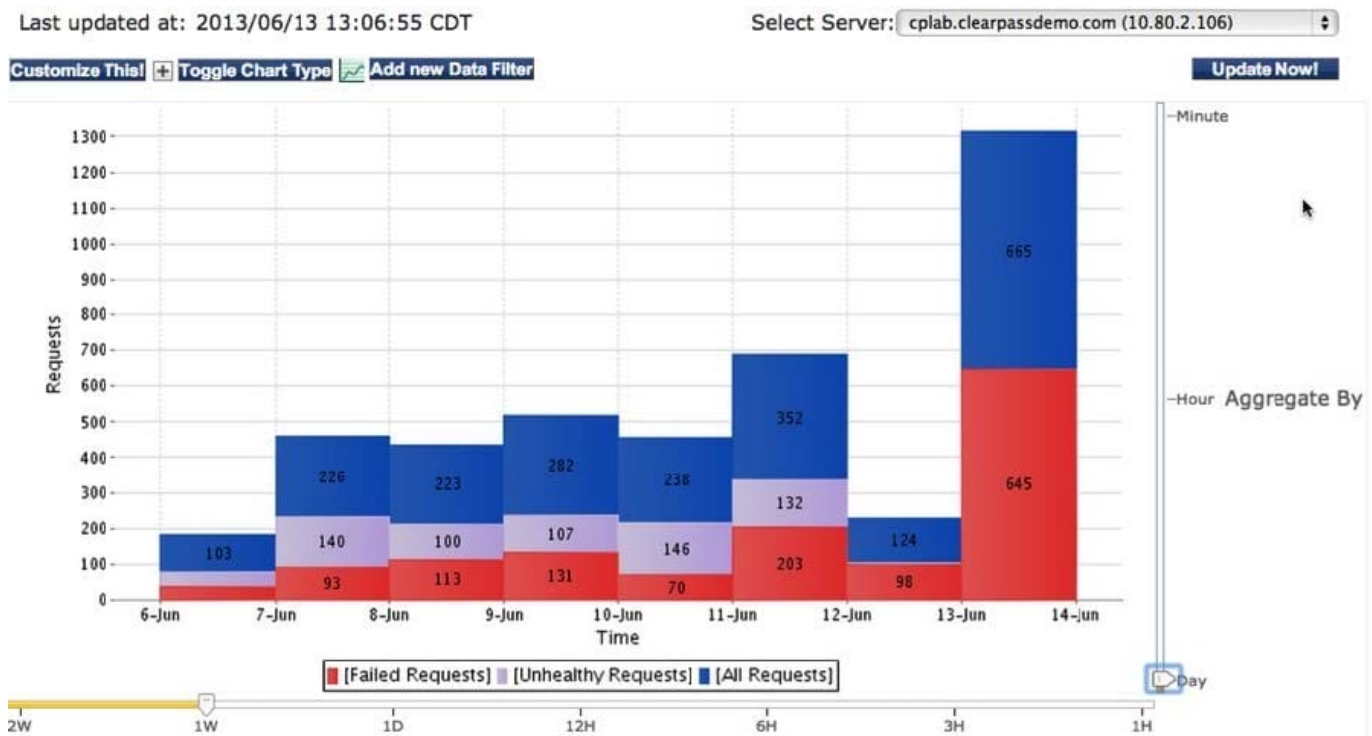
Which of the following statements is true about the Clearpass hardware appliances?

- A. DHCP can be used to assign IP addresses to management and data ports.
- B. Both Management and Data Ports must be configured.
- C. Clearpass has a default management IP of 172.16.0.254.
- D. Only static IP addresses are allowed on the management and data ports.
- E. The maximum number of devices supported is 5000.

Correct Answer: D

QUESTION 2

What information can we conclude from the following graph?



- A. This graph represents all authentication requests received by Clearpass in one year.
- B. This graph represents all authentication requests received by Clearpass in a day.
- C. The graph represents all authentication requests received by Clearpass in a month.
- D. Each bar represents total authentication requests per minute.



E. Each bar represents total authentication requests per day.

Correct Answer: E

QUESTION 3

Refer to the screenshot below of a MAC Caching enforcement policy:

Configuration » Enforcement » Policies » Edit - MAC Caching - Guest MAC Authentication Policy

Enforcement Policies - MAC Caching - Guest MAC Authentication Policy

Summary	Enforcement	Rules
Enforcement:		
Name:	MAC Caching - Guest MAC Authentication Policy	
Description:	Sample policy for MAC caching specifying a lifetime depending on role	
Enforcement Type:	RADIUS	
Default Profile:	[Deny Access Profile]	
Rules:		
Rules Evaluation Algorithm:	First applicable	
Conditions	Actions	
1. (Tips:Role <i>EQUALS</i> [Guest]) <i>AND</i> (Authorization:MAC Caching - MAC-Guest-Check:UserName <i>EXISTS</i>) <i>AND</i> (Authorization:[Insight Repository]:Minutes-Since-Auth <i>LESS_THAN</i> 5)	[RADIUS] [Allow Access Profile]	

Which of the following is true?

- A. Only a user with Controller role of [Guest] will be allowed to authenticate
- B. Only a user with Clearpass role of [Guest] and that has authenticated using the web login page less than 5 minutes ago, will have their MAC authentication succeed
- C. Only a user with Clearpass role of [Guest] and that has authenticated using the web login page more than 5 minutes ago, will have their MAC authentication succeed
- D. Only a user whose last MAC authentication was less than 5 minutes ago, will have their MAC authentication succeed

Correct Answer: B

QUESTION 4

The screenshot here from the Event Viewer in ClearPass shows an error when a user does an EAP-TLS authentication to ClearPass through an Aruba Controller's Wireless Network.



Monitoring » Event Viewer
Event Viewer

5

Filter: Source contains RADIUS [Go] [Clear Filter]

#	Source	Level	Category
1.	RADIUS	ERROR	Authentication

System Event Details

Source	RADIUS
Level	ERROR
Category	Authentication
Action	Unknown
Timestamp	May 09, 2013 23:29:31 UTC
Description	Received packet from 10.8.10.100 with invalid Message-Authenticator! (Shared secret is incorrect.)

[Close]

What is the cause of this error?

- A. The client has sent an incorrect shared secret for the 802.1X authentication.
- B. The controller has sent an incorrect shared secret for the RADIUS authentication.
- C. The client's shared secret used during the certificate exchange is incorrect.
- D. The controller's shared secret used during the certificate exchange is incorrect.
- E. The NAS source interface IP is incorrect.

Correct Answer: B

QUESTION 5

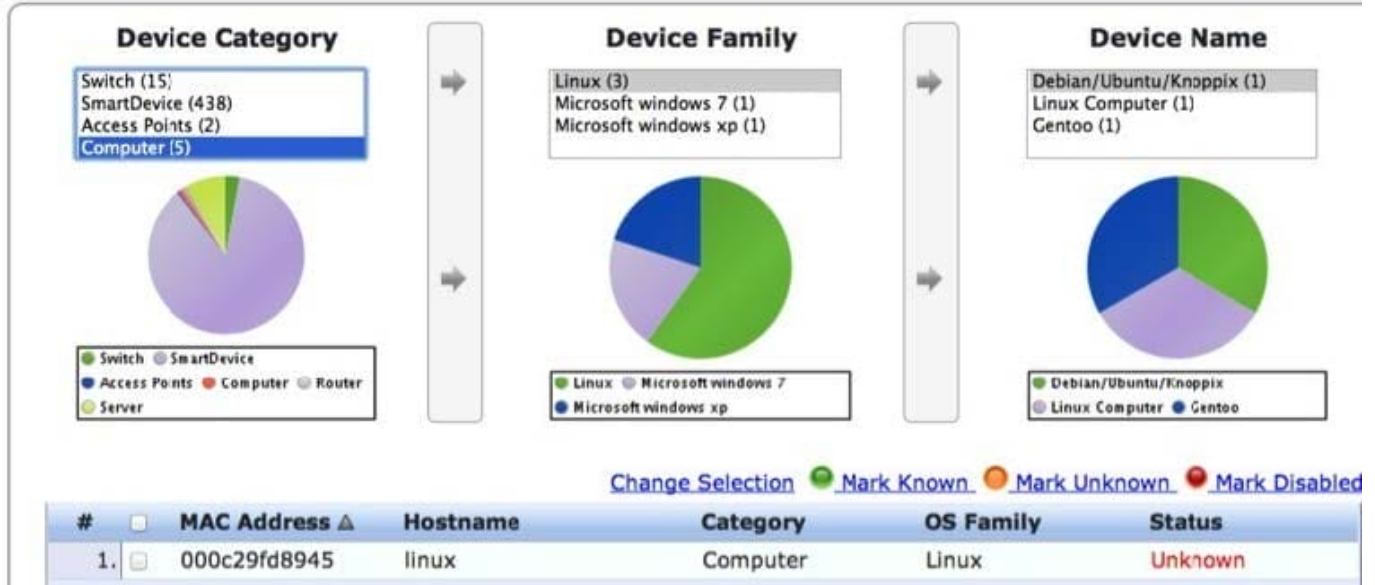
Refer to the screen capture below:



Endpoint Profiler

[Change](#)

506 Total Devices **438(87%)** Smartdevices **5(0%)** Computers **63(12%)** Unmanaged Devices



Based on the Endpoint Profiler output shown here, which of the following statements is true?

- A. The devices have been profiled using DHCP fingerprinting.
- B. There are 5 devices profiled in the Computer Device Category.
- C. Apple devices will be profiled in the SmartDevice category.
- D. There is only 1 Microsoft Windows device present in the network.
- E. The linux device with MAC address 000c29fd8945 has not been profiled.

Correct Answer: B

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