



ACCP-V6.2^{Q&As}

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**QUESTION 1**

Which of the following options is the correct order of steps of a Policy Service request?

- 1) Clearpass tests the request against Service Rules to select a Policy Service.
- 2) Clearpass applies the Enforcement Policy.
- 3) Negotiation of the Authentication Method occurs between the NAD and Clearpass.
- 4) Clearpass sends the Enforcement Profile attributes to the NAD.
- 5) NAD forwards authentication request to Clearpass.

A. 1, 3, 2, 4, 5

B. 5, 1, 3, 2, 4

C. 5, 1, 3, 4, 2

D. 1, 2, 3, 4, 5

E. 2, 3, 4, 5, 1

Correct Answer: B

QUESTION 2

Which of the following checks are made with OnGuard posture evaluation in Clearpass? (Choose 3)

- A. Peer-to-peer application checks
- B. Client role check
- C. EAP TLS certificate validity
- D. Registry keys
- E. Operating System version

Correct Answer: ADE

QUESTION 3

A hotel chain recently deployed ClearPass Guest. A guest enters the hotel and connects to the Guest SSID. They launch their web browser and type in www.google.com, but they're unable to immediately see the web login page.

Which of the following could be causing this? (Choose 2):

- A. The DNS server is not replying with an IP address for www.google.com.



- B. The guest is using a Linux laptop which doesn't support web login.
- C. The ClearPass server has a server certificate issued by Verisign.
- D. The ClearPass server has a server certificate issued by the internal Microsoft Certificate Server.
- E. The ClearPass server does not recognize the client's certificate.

Correct Answer: AD

QUESTION 4

Which of the following statements is true about Certificate Authorities in ClearPass Onboard?

- A. ClearPass cannot operate as a root CA.
- B. The root CA needs to be connected to the network to perform CRL checks.
- C. ClearPass Onboard CA is always configured as an Intermediate CA that is part of an Enterprise PKI.
- D. ClearPass Onboard CA can operate either as a root CA, or as an Intermediate CA.
- E. Clearpass cannot operate as an intermediate CA.

Correct Answer: D

QUESTION 5

Refer to the screenshot below: This authentication method is applied to a service processing EAP-TLS authentications. Which of the following is FALSE?



The screenshot shows the Aruba ClearPass Policy Manager web interface. The left sidebar contains navigation menus for Dashboard, Monitoring, Configuration, Authentication, Identity, Posture, Enforcement, and Network. The main content area is titled 'Authentication Methods' and displays the 'Edit Authentication Method' dialog box. The 'General' tab is active, showing the following configuration:

General	
Name:	[EAP-TLS With OCSP Enabled]
Description:	EAP-TLS with OCSP enabled; recommended for Onboard
Type:	EAP-TLS

The 'Method Details' tab is also visible, showing the following configuration:

Method Details	
Session Resumption:	<input type="checkbox"/> Enable
Session Timeout:	6 hours
Authorization Required:	<input checked="" type="checkbox"/> Enable
Certificate Comparison:	Do not compare
Verify Certificate using OCSP:	Required
Override OCSP URL from Client:	<input checked="" type="checkbox"/> Enable
OCSP URL:	http://localhost/guest/mdps_ocsp

At the bottom of the dialog box are buttons for 'Copy', 'Save', and 'Cancel'.

- A. Devices with revoked certificates will not be allowed access
- B. Devices with deleted certificates will not be allowed access
- C. Devices will perform OCSP check to their laptop\\'s localhost OCSP server
- D. Devices will perform OCSP check with Clearpass

Correct Answer: C

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