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QUESTION 1

What is symmetric encryption?

- A. It simultaneously creates ciphertext and a same-size MAC.
- B. It any form of encryption mat ensures that thee ciphertext ls the same length as the plaintext.
- C. It uses the same key to encrypt plaintext as to decrypt ciphertext.
- D. It uses a Key that is double the size of the message which it encrypts.

Correct Answer: C

QUESTION 2

A company is deploying ArubaOS-CX switches to support 135 employees, which will tunnel client traffic to an Aruba Mobility Controller (MC) for the MC to apply firewall policies and deep packet inspection (DPI). This MC will be dedicated to receiving traffic from the ArubaOS-CX switches.

What are the licensing requirements for the MC?

- A. one AP license per-switch
- B. one PEF license per-switch
- C. one PEF license per-switch. and one WCC license per-switch
- D. one AP license per-switch. and one PEF license per-switch

Correct Answer: D

QUESTION 3

Refer to the exhibit.



Device A is establishing an HTTPS session with the Arubapedia web site using Chrome. The Arubapedia web server sends the certificate shown in the exhibit.

What does the browser do as part of validating the web server certificate?

- A. It uses the public key in the DigiCert SHA2 Secure Server CA certificate to check the certificate's signature.
- B. It uses the public key in the DigiCert root CA certificate to check the certificate signature
- C. It uses the private key in the DigiCert SHA2 Secure Server CA to check the certificate's signature.
- D. It uses the private key in the Arubapedia web site's certificate to check that certificate's signature

Correct Answer: A

QUESTION 4

From which solution can ClearPass Policy Manager (CPPM) receive detailed information about client device type OS and status?

- A. ClearPass Onboard
- B. ClearPass Access Tracker
- C. ClearPass OnGuard
- D. ClearPass Guest

Correct Answer: C

QUESTION 5

You have deployed a new Aruba Mobility Controller (MC) and campus APs (CAPs). One of the WLANs enforces 802.1X authentication to Aruba ClearPass Policy Manager (CPPM) When you test connecting the client to the WLAN, the test fails You check Aruba ClearPass Access Tracker and cannot find a record of the authentication attempt You ping from the MC to CPPM, and the ping is successful.

What is a good next step for troubleshooting?

- A. Renew CPPM's RADIUS/EAP certificate
- B. Reset the user credentials
- C. Check CPPM Event viewer.
- D. Check connectivity between CPPM and a backend directory server

Correct Answer: C

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