



Free Questions for 300-820 by certsdeals

Shared by Maynard on 07-06-2022

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Question 1

Question Type: MultipleChoice

D18912E1457D5D1DDCBD40AB3BF70D5D

```
Module="network.tcp" Level="DEBUG": Dst-ip="10.0.101.119" Dst-port="7002" Detail="TCP Connecting"
Module="network.tcp" Level="DEBUG": Dst-ip="10.0.101.119" Dst-port="7002" Detail="TCP Connection Established"
Event="Outbound TLS Negotiation Error" Service="SIP" Src-ip="10.0.101.115" Src-port="27161" Dst-ip="10.0.101.119"
  Dst-port="7002" Detail="Peer's TLS certificate identity was unacceptable" Protocol="TLS" Common-name="10.0.101.119"
```

 Valid from	Friday, October 18, 2019 ...
 Valid to	Sunday, October 17, 202...
 Subject	expe.pod1.local, Systems...
 Public key	RSA (4096 Bits)
 Public key parameters	05 00
 Enhanced Key Usage	Server Authentication (1....
 Subject Alternative Name	DNS Name=expe.pod1.local
 Subject Key Identifier	c7b28ee75e675005198f9...

Location

Peer 1 address



SIP: Failed to connect to 10.0.101.119:7002 : TLS negotiation failure
[Check the certificates for the traversal connection](#)

Peer 2 address



Peer 3 address



Peer 4 address



Peer 5 address



Peer 6 address



Refer to the exhibit showing logs from the Expressway-C, a copy of the Expressway-E certificate, and the UC traversal zone configuration for the Expressway-C. An office administrator is deploying mobile and remote access and sees an issue with the UC traversal zone. The zone is showing "TLS negotiation failure". What is causing this issue?

Options:

- A) The Expressway-E certificate includes the Expressway-C FQDN as a SAN entry
- B) The Expressway-C is missing the FQDN of Cisco UCM in the Common Name of its certificate
- C) In the UC Traversal Zone on the Expressway-C, the peer address is set to the IP of the Expressway-E, which is not a SAN entry in the Expressway-E certificate
- D) The Expressway-E does not have the FQDN of Cisco UCM listed as a SAN in its certificate

Answer:

D

Question 2

Question Type: MultipleChoice

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Module="network.tcp" Level="DEBUG": Dst-ip="10.0.101.119" Dst-port="7002" Detail="TCP Connecting"
Module="network.tcp" Level="DEBUG": Dst-ip="10.0.101.119" Dst-port="7002" Detail="TCP Connection Established"
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Location

Peer 1 address



SIP: Failed to connect to 10.0.101.119:7002 : TLS negotiation failure
[Check the certificates for the traversal connection](#)

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Answer:

D

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