4A0-M03^{Q&As}

Nokia Mobility Manager

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QUESTION 1

Which of the following is NOT a characteristic of the home routed roaming architecture?

A. Bearer traffic is routed from the SGW to the PGW over the S5 interface

B. The UE bearers are anchored at the SGW to the VPLMN

C. Subscriber services are obtained through the HPLMN

D. The MME in the VPLMN has an S6a interface to the HSS in the HPLMN

Correct Answer: A

QUESTION 2

Which of the following statements regarding SGW pools and SGW service areas is FALSE?

A. An SGW service area is served by one or more SGW pools.

B. A UE can move within an SGW service area without changing the serving SGW.

C. A tracking area can belong to one or more SGW service areas.

D. An SGW can be a member of one or more SGW pools.

Correct Answer: D

QUESTION 3

Which of the following statements regarding the role of the MME in the packet core is FALSE?

A. MME manages registration, authentication, and mobility for the UE.

B. MME handles setup and management of UE connections to data and voice over LTE.

C. MME routes and forwards user data packets received from eNodeB.

D. MME selects the appropriate SGW and PGW during a UE relocation.

Correct Answer: C

Reference: https://en.wikipedia.org/wiki/System_Architecture_Evolution

QUESTION 4

Which of the following is NOT performed by the MME during S1-based handover procedure?

A. MME determines if SGW relocation is required.

B. MME selects the target eNodeB for handover.

C. MME releases bearers that are not accepted by the target eNodeB.

D. MME checks if the handover is to restricted area based on the handover restriction list.

Correct Answer: C

QUESTION 5

Given the exhibit, the MME is unable to retrieve authentication vector (AV) from the HSS and the initial UE attach fails.

Which of the following actions is useful for troubleshooting this problem?

```
# cmm nbiPing list --pingTarget 10.10.9.1 --pingSourceIp 10.10.9.2
+-----------+----------------------------------------------------------------------------------------------------+
| nbiPing   | pingOutput                                                                                         |
+-----------+----------------------------------------------------------------------------------------------------+
| 10.10.9.1 | PING 10.10.9.1 (10.10.9.1) from 10.10.9.2 : 56(84) bytes of data.;64 bytes from 10.10.9.1: icmp_seq=1 ttl=64 |
|           | time=0.674 ms;64 bytes from 10.10.9.1: icmp_seq=2 ttl=64 time 0.384 ms;64 bytes from 10.10.9.1: icmp_seq=3 ttl=64 |
|           | time=0.427 ms;64 bytes from 10.10.9.1: icmp_seq=4 ttl=64 time 0.495 ms;64 bytes from 10.10.9.1: icmp_seq=5 ttl=64 |
|           | time=0.426 ms;;--- 10.10.9.1 ping statistics ---;5 packets transmitted, 5 received, 0% packet loss, time 4001ms;rtt |
|           | min/avg/max/mdev = 0.384/0.481/0.674/0.103 ms;                                                      |
+-----------+----------------------------------------------------------------------------------------------------+

# cmm multiLink list
+-----------+-------------------+-----------+---------------+--------------------+------------+-----------+-----------+
| multilink | linkInterfaceType | linkIndex | linkAdminState | linkOperationState | alarmState | remoteIp1 | remoteIp2 |
+-----------+-------------------+-----------+---------------+--------------------+------------+-----------+-----------+
| s6ad      | s6ad              | 0         | unlocked      | unknown            | none       | 10.10.9.1 | 0.0.0.0   |
+-----------+-------------------+-----------+---------------+--------------------+------------+-----------+-----------+
```

A. Verify if the IMSI to HSS mapping list is configured properly.

B. Verify if a GTP profile is associated with the S6a interface.

C. Verify if the TAI value matches between the MME and the HSS.

D. Verify if the DNS server is provisioned to dynamically discover the HSS IP address.

Correct Answer: D

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