

# DUMPS ARENA

## Nokia Mobility Manager

Nokia 4A0-M03

Version Demo

Total Demo Questions: 5

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**QUESTION NO: 1**

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.

**ANSWER: C****Explanation:**

Reference: [https://en.wikipedia.org/wiki/System\\_Architecture\\_Evolution](https://en.wikipedia.org/wiki/System_Architecture_Evolution)

**QUESTION NO: 2**

Which of the following functions is NOT performed by MME when it receives a TAU from a UE?

- A. Perform message integrity check
- B. Inform HSS of the UE's current location
- C. Check if UE requests access to a restricted tracking area
- D. Send paging message to a list of SGWs belonging to UE's registered tracking area

**ANSWER: D****QUESTION NO: 3**

Which of the following statements regarding handover is FALSE?

- A. Handover can occur when UE is in ECM-CONNECTED state
- B. S1-based handover is used when X2-based handover attempt failed
- C. During X2-based handover, MME may remain the same or be relocated
- D. S1-based handover is used when there is no X2 interface between source and target eNodeBs

**ANSWER: C**

**QUESTION NO: 4**

What information does eNodeB use to ensure MME load balancing during MME selection?

- A. MME relative capacity value received from each MME in the pool
- B. MME capacity value received from the UE attach request message
- C. MME capacity value from the UE's subscription data received from the HSS
- D. MME relative capacity value calculated by each MME based on the current network load

**ANSWER: A**

**QUESTION NO: 5**

Which of the following statements regarding SGW selection by the MME is FALSE?

- A. SGW selection can occur during initial attach, tracking area update, or handover procedures
- B. MME can select an SGW by performing a DNS query on a given TAI FQDN
- C. MME can select an SGW based on the overload control information received from each SGW in the SGW pool
- D. MME can select an SGW from the SGW pool(s) configured to serve the given TAI

**ANSWER: C**