

4A0-M03^{Q&As}

Nokia Mobility Manager

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QUESTION 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.

Correct Answer: C

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

QUESTION 2

Which of the following statements regarding paging policy is FALSE?

- A. Paging method defines which forwarding path is used to forward the paging message to eNodeBs
- B. Paging policy defines paging procedures used by MME to page an idle UE
- C. Paging timer specifies the time to wait for a response to a paging request message
- D. Paging attempt specifies the number of times MME tries to page a UE before the UE is deemed non-responsive

Correct Answer: A

QUESTION 3

Which of the following regarding PM is FALSE?

- A. PM counters contain system health information on a specific VM.
- B. PM counters are stored in XML format.
- C. PM counters are collected on a per-interval basis.
- D. A PM job is defined to collect PM counters.

Correct Answer: D

QUESTION 4

Which of the following MME interfaces uses a protocol OTHER than GTP-C or Diameter?

- A. S1-MME

B. S11

C. S6a

D. SLg

Correct Answer: A

Reference: <https://www.cablefree.net/wirelesstechnology/4glte/lte-interfaces/>

QUESTION 5

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

Correct Answer: A

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