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Nokia Mobility Manager

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QUESTION 1

Which of the following statements regarding MME restoration is FALSE?

- A. MME restoration allows rapid restoration of UE sessions when an MME to which the UE is attached fails.
- B. MME restoration occurs when S11 link fails.
- C. MME restoration triggers the S1 release of connected UEs in priority order.
- D. MME restoration can be either network-initiated or UE-initiated.

Correct Answer: A

QUESTION 2

Which of the following statements regarding IMS emergency services is FALSE?

- A. IMS emergency services depend on location services (LCS).
- B. MME obtains emergency PGW identity from the subscription data in HSS.
- C. Local emergency number list is used by UE to detect if an emergency number is dialed.
- D. MME can be configured to provide emergency services to UEs in limited service state.

Correct Answer: A

QUESTION 3

Which of the following is NOT an EPS session management (ESM) function performed by MME?

- A. Support default bearer creation, modification, and deletion
- B. Support dedicated bearer creation, modification, and deletion
- C. Inform other network elements about subscription data changes in HSS
- D. Perform network element selection

Correct Answer: A

QUESTION 4

Which of the following is NOT a benefit of S1-Flex mechanism?

- A. Minimizes MME relocation in case of UE mobility
- B. Minimizes the number of MMEs required in a network



C. Provides MME load balancing

D. Provides MME geographical resilience

Correct Answer: D

QUESTION 5

If the selected SGW fails, which SGW/PGW will MME select if `gateway selection mode 2` is used?

A. A new SGW, but new PGW selection is not required

B. A new SGW first, then select a new PGW that is topologically closest to the newly selected SGW

C. A new SGW first, then select a new PGW with the best order and preference values

D. The next topologically closest SGW/PGW pair

Correct Answer: A

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