



# 4A0-M03<sup>Q&As</sup>

Nokia Mobility Manager

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**QUESTION 1**

Which of the following regarding logging architecture in Nokia CMM is FALSE?

- A. Log files can be retrieved under the "/data-logs" folder.
- B. Different log files are generated automatically in the system.
- C. Logs are generated based on log events.
- D. Details about each log can be displayed using the verbose (-v) flag.

Correct Answer: A

**QUESTION 2**

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

**QUESTION 3**

The DNS NAPTR records shown in the exhibit are returned to the MME during SGW/PGW selection.

If gateway selection mode 1 is used, which SGW/PGW pair is selected by the MME?

Order	Preference	Flags	Services	Replacement
200	800	"a"	x-3gpp-sgw:x-s11-gtp	topon.eth10.sgw01.pool1.nodes.3gppnetwork.org
300	500	"a"	x-3gpp-sgw:x-s11-gtp	topon.eth10.sgw02.pool2.nodes.3gppnetwork.org

Order	Preference	Flags	Services	Replacement
200	500	"a"	x-3gpp-pgw:x-s5-gtp	topon.eth5.pgw01.pool2.nodes.3gppnetwork.org
300	800	"a"	x-3gpp-pgw:x-s5-gtp	topon.eth6.pgw02.pool1.nodes.3gppnetwork.org

- A. sgw01 and pgw01
- B. sgw01 and pgw02
- C. sgw02 and pgw01



D. sgw02 and pgw02

Correct Answer: B

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#### QUESTION 4

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

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#### QUESTION 5

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

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