



4A0-M10^{Q&As}

Nokia 5G Packet Core Architecture

Pass Nokia 4A0-M10 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/4a0-m10.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Nokia
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

Which of the following statements about 5G QoS Flows is FALSE?

- A. A QoS Flow is the finest granularity of QoS differentiation within a PDU session.
- B. A PDU session has one or more QoS Flows.
- C. All QoS Flows of a PDU session are served by a single N3 GTP-U tunnel.
- D. Each QoS Flow is served by a dedicated data radio bearer.

Correct Answer: D

QUESTION 2

Which of the following statements about N2-based handover in 5GS is FALSE?

- A. Handover signaling messages are exchanged between source and target NG-RAN nodes through AMF.
- B. The serving AMF determines if it can continue to serve the UE and select a target AMF when required.
- C. The serving SMF determines if the UPF terminating N3 can continue to serve the UE and selects a target I-UPF when required.
- D. The SMF decides whether a direct or indirect downlink data forwarding path is to be used.

Correct Answer: C

QUESTION 3

Which of the following elements is NOT used in the 5G non-standalone (NSA) deployment Option 3?

- A. Evolved Packet Core
- B. ng-eNB
- C. gNB
- D. Dual Radio UE

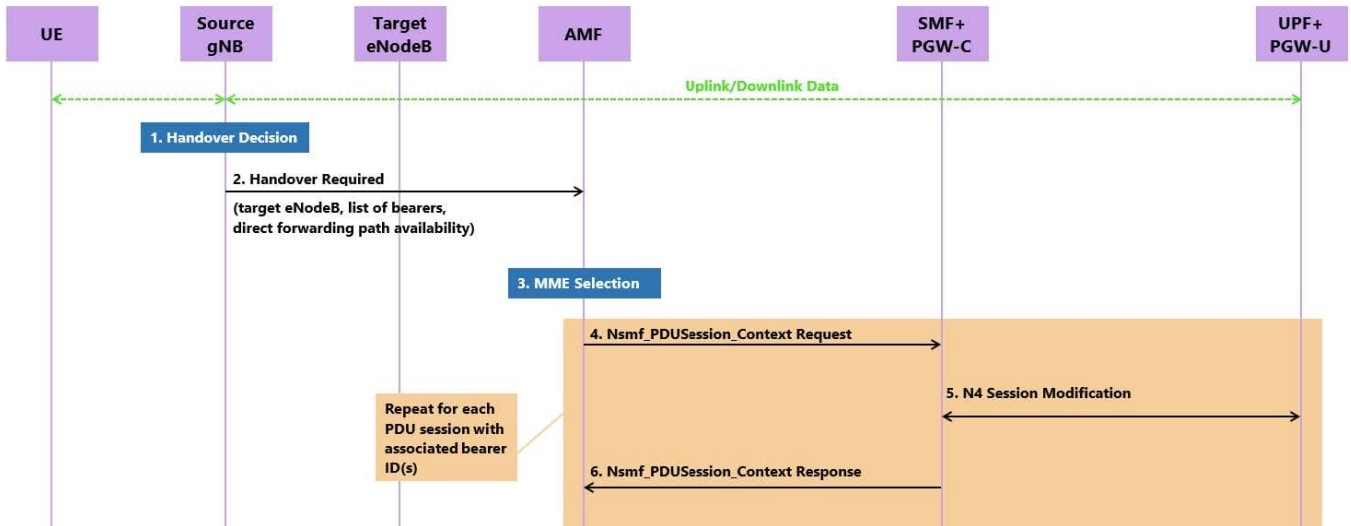
Correct Answer: A

Reference: <https://www.gsma.com/futurenetworks/wiki/5g-implementation-guidelines/>



QUESTION 4

The exhibit below illustrates signaling messages exchanged during a 5GS to EPS Handover procedure using N26. Which information is NOT provided to AMF in step 6 for a PDU session that supports interworking?



- A. PGW-U indirect data forwarding tunnel info for the corresponding PDN connection
- B. PGW-C S5-C tunnel info for the corresponding PDN connection
- C. PGW-U S5-U tunnel info for each EPS bearer
- D. EPS bearer ID and QoS parameters for each EPS bearer

Correct Answer: D

QUESTION 5

Which of the following statements regarding the 5G security components is FALSE?

- A. The authentication credential repository and processing function (ARPF) selects the authentication method to use for the UE.
- B. The authentication server function (AUSF) handles authentication requests for both 3GPP and non3GPP access.
- C. The security anchor function (SEAF) makes the final decision on UE authentication.
- D. The security identifier de-concealing function (SIDF) decrypts the UE's SUCI to obtain its corresponding SUPI.

Correct Answer: D

Reference: https://www.etsi.org/deliver/etsi_ts/133500_133599/133501/15.02.00_60/ts_133501v150200p.pdf