



# 4A0-M10<sup>Q&As</sup>

Nokia 5G Packet Core Architecture

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**QUESTION 1**

Which of the following statements about the downlink user plane data flow in Option 3X is FALSE?

- A. Data packets of bearers that do not use dual connectivity are sent from EPC to UE through eNB.
- B. When NR coverage is good, data packets of bearers that use dual connectivity are sent from EPC to UE using secondary cell group bearers.
- C. When NR coverage degrades, the gNB decides when to use split bearers and send some of the packets received from the core through eNB.
- D. When NR coverage is poor, data packets of bearers that use dual connectivity are sent to the UE through eNB.

Correct Answer: D

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**QUESTION 2**

Which of the following is NOT an EDCE5 core enhancement to support Option 3X?

- A. Support for higher data rates for EPC interfaces.
- B. MME selection of appropriate gateways capable of supporting NR.
- C. PGW selection of appropriate PCRF that supports 5G policies.
- D. Controlled UE access to NR based upon subscription information.

Correct Answer: A

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**QUESTION 3**

Which of the following actions is NOT performed when handling an uplink data packet?

- A. UE maps the uplink data packet to a QoS Flow based on QoS rules received from SMF.
- B. UE maps the QoS Flow identifier to a data radio bearer based on QFI-to-DRB mapping received from NG-RAN.
- C. NG-RAN marks the data packet with the proper DSCP value.
- D. NG-RAN removes the QoS Flow identifier from the packet header and forwards the packet over the proper N3 GTP-U tunnel.

Correct Answer: A

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#### QUESTION 4

Which of the following is an HTTP method used by an NF service consumer to create a new resource at an NF service producer when the resource URI is selected by the consumer?

- A. POST
- B. PUT
- C. PATCH
- D. UPDATE

Correct Answer: B

Reference: [https://www.tech-invite.com/3m29/toc/tinv-3gpp-29-501\\_c.html](https://www.tech-invite.com/3m29/toc/tinv-3gpp-29-501_c.html)

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#### QUESTION 5

In which of the following scenarios is the Service Request procedure performed?

- A. A deregistered UE needs to register with the network.
- B. A registered UE receives a paging request from the network.
- C. A registered UE needs to establish a new PDU session.
- D. A deregistered UE needs to connect to the network using non-3GPP access.

Correct Answer: C

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