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Nokia 5G Packet Core Architecture

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QUESTION 1

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

QUESTION 2

Which of the following 5GS reference points is used for control plane signaling?

- A. N3
- B. N4
- C. N6
- D. N9

Correct Answer: A

QUESTION 3

Which of the following is NOT an advantage of the 5GS service-based architecture?

- A. Application programming interfaces (APIs) are used to invoke services.
- B. Service-based interfaces are point-to-point.
- C. The service-based architecture enables flexible addition of new network functions and services.
- D. Service producers are not aware of service consumers.

Correct Answer: C

QUESTION 4



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

QUESTION 5

Which of the following best describes the Secondary Node Addition procedure?

- A. Used to transfer bearer contexts from the master eNB to the secondary gNB.
- B. Used to establish a UE context at the gNB for a UE that supports option 3X.
- C. Used to establish connectivity from the gNB to the EPC.
- D. Used to establish an X2 connection between the eNB and gNB.

Correct Answer: D

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