



4A0-M10^{Q&As}

Nokia 5G Packet Core Architecture

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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 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

QUESTION 3

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



QUESTION 4

An AMF needs to know when an SMF deregisters with the NRF. Which of the following NRF APIs should the AMF use?

- A. Nnrf_NFManagement_NFUpdate Request
- B. Nnrf_NFDiscovery_NFDiscover Request
- C. Nnrf_NFManagement_NFStatusSubscribe Request
- D. Nnrf_NFManagement_NFDeregister Request

Correct Answer: A

Reference: https://www.etsi.org/deliver/etsi_ts/123500_123599/123502/15.03.00_60/ts_123502v150300p.pdf

QUESTION 5

Which of the following statements regarding cloud RAN architecture is FALSE?

- A. The gNB is split into three functional modules: a radio unit (RU), a distributed unit (DU), and a centralized unit (CU).
- B. DU performs the non-real time processing of layer 2.
- C. The fronthaul segment connects RU to DU and the midhaul segment connects DU to CU.
- D. CU can be deployed in the cloud as a VNF.

Correct Answer: D

Reference: <https://www.5gtechnologyworld.com/open-ran-functional-splits-explained/>

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