



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 Option 3X dual connectivity is FALSE?

- A. VoLTE traffic is handled by the LTE network.
- B. Dual connectivity is used for high throughput services such as eMBB.
- C. When NR radio quality becomes sub-optimal, gNB decides to split the bearer.
- D. Both eNB and gNB are connected with S1-U interfaces to SGW.

Correct Answer: A

QUESTION 2

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 3

Which of the following statements about 5G NG-RAN is FALSE?

- A. The Xn interface is used to connect gNB to ng-eNB.
- B. The NG interface is used to connect ng-eNB to UPF.
- C. The Xn interface is used to connect ng-eNB to AMF.
- D. The NG interface is used to connect gNB to NGC.

Correct Answer: A

Reference: https://www.etsi.org/deliver/etsi_ts/138400_138499/138401/15.02.00_60/ts_138401v150200p.pdf (12)

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

A UE has a PDU session established using slice 1. The operator removes slice 1 from the UE subscription data stored in UDM. Which of the following actions is NOT performed as a result?

- A. UDM notifies the serving AMF about the UE subscription data modification.
- B. AMF initiates the UE configuration update procedure.
- C. AMF requests the UE to release the established PDU session.
- D. UE updates its slicing information with the data received from AMF.

Correct Answer: B

[Latest 4A0-M10 Dumps](#)

[4A0-M10 VCE Dumps](#)

[4A0-M10 Exam Questions](#)