

BL00100-101-E^{Q&As}

Nokia Bell Labs End-to-End 5G Foundation Certification Exam

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QUESTION 1

What is Unified Data Management (UDM)?

- A. This network function stores or retrieves subscriptions, profiles and authentication data to or from the data repositories. It offers services to the AMF, SMF, NEF and AUSF using the Service Based Interface.
- B. This network function supports authentication for 3GPP and non-3GPP accesses.
- C. This network function is part of data repositories in the Common Data Layer and in opposition to the UDR, it stores non-standardized unstructured data.
- D. This network function provides registration and discovery functionality to enable other network functions/ services to discover and communicate with each other.

Correct Answer: B

Reference:

https://docs.oracle.com/communications/F25434_01/docs.10/UDM%20User%27s%20Guide/GUID-F0678B8F-501C-4BE5-A0D7-141CED2DFE70.htm

QUESTION 2

Which of the following drive 5G low latency? (Choose two.)

- A. Support of up to 1 billion of IoT and sensors devices per km²
- B. Lower Time Transmission Interval (TTI)
- C. Higher spectral efficiency
- D. Edge Clouds

Correct Answer: BC

QUESTION 3

Which of the following is a valid NFV attack?

- A. Hijack attack on hypervisor
- B. DDoS attack on the SDN switches
- C. Poor NFV implementation
- D. Hypervisor resources leakage

Correct Answer: A

Reference: https://www.etsi.org/deliver/etsi_gs/nfv-sec/001_099/001/01.01.01_60/gs_nfv-sec001v010101p.pdf

QUESTION 4

What is the best solution for deploying an optimal network function distribution?

- A. Using duplicated Virtual Network Functions
- B. Using Virtual NetworkFunctions to control the routing
- C. Using Virtual Network Functions orchestrated across various Cloud Data Centers
- D. Using Virtual Network Functions in Access

Correct Answer: C

QUESTION 5

What are the benefits of traffic engineering in Transport networks? (Choose three.)

- A. Scaling access points
- B. Better utilization of network capacity
- C. Traffic steering
- D. Resiliency

Correct Answer: BCD

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