



# BL00100-101-E<sup>Q&As</sup>

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





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### QUESTION 1

Which of the following statements about Network Slicing are correct? (Choose three.)

- A. Multiple slices create multiple virtual network instances.
- B. Unique Quality of Service can be allocated to a given slice.
- C. Specific resources can be allocated to a given slice.
- D. Network Slicing is a way to physically partition the common network infrastructure.

Correct Answer: ABC

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### QUESTION 2

What is the role of 5G in meeting the automation needs of Industry 4.0?

- A. 5G plays a minor role on Industry 4.0 because the requirements are mainly focused on mMTC and IoT.
- B. 5G requirements for Industry 4.0 are mainly focused on Ultra high bandwidth needs.
- C. 5G plays an important role on Industry 4.0 because it enables the cloud automation with baremetal platforms.
- D. 5G requirements for Industry 4.0 are mainly focused on ultra low latency characteristics but also from high throughput and massive connectivity.

Correct Answer: D

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### QUESTION 3

Which one of the following requires a network service package defined in a catalog?

- A. Cloud software platform
- B. Cloud infrastructure software
- C. Cloud orchestration
- D. Software defined network

Correct Answer: C

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### 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

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#### QUESTION 5

Is it possible for a User Equipment to connect simultaneously to multiple slices in 5G?

- A. No
- B. Yes

Correct Answer: B

Reference: [https://www.researchgate.net/publication/340976923\\_Slice\\_Selection\\_In\\_5G\\_Networks\\_Novel\\_Approach\\_for\\_Accessing\\_Multiple\\_Slices\\_Simultaneously](https://www.researchgate.net/publication/340976923_Slice_Selection_In_5G_Networks_Novel_Approach_for_Accessing_Multiple_Slices_Simultaneously)

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