

DUMPS ARENA

Nokia Bell Labs 5G Networking Exam

Nokia BL0-200

Version Demo

Total Demo Questions: 7

Total Premium Questions: 60

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QUESTION NO: 1

Is the FTTH technology suitable to serve as a fronthaul of the 5G cells?

- A. No, because an FTTH network was developed and deployed to connect homes.
- B. No, because an FTTH network has a limited capacity of 2.5Gbps down and 1.2Gbps up. C. No, because an FTTH network can't deal with the 5G latency, capacity and performance demands.
- C. Yes, re-using the FTTH network reduces costs, speeds-up deployment and FTTH is still being improved to reduce latency and increase performance.

ANSWER: C

QUESTION NO: 2

What is the typical maximum distance of the fronthaul?

- A. up to 5 km
- B. up to 10 km
- C. up to 30 km
- D. up to 50 km

ANSWER: B

QUESTION NO: 3

A CSP started 5G deployment with Option 3X. Now they want to start selling URLLC. What key components must be upgraded? {Select 2}

- A. Core
- B. UE
- C. 5G RAN
- D. Cloud

ANSWER: A C

QUESTION NO: 4

Which 3GPP Release 15 deployment option features an only LTE Network {RAN and Core)?

- A. Option 1
- B. Option 2
- C. Option 3
- D. Option 4

ANSWER: B

QUESTION NO: 5

What needs to be done to the deployed fiber assets, in case a network is upgraded from a 10G to a 25G fiber access network?

- A. Single mode fibers need to be swapped by multi-mode fibers.
- B. Dedicated developed fibers for 25G speeds need to be deployed.
- C. This is an impossible upgrade.
- D. Don't worry, your fiber assets are future proof, no swap is needed.

ANSWER: A

QUESTION NO: 6

What are the options for voice call establishment in 5G SA mode? (Select 2)

- A. EPS Fallback (VoLTE)
- B. CS Fallback
- C. Voice over NR

D. It is not possible

ANSWER: A D

QUESTION NO: 7

In which usage case is local UPF deployment most important?

- A. eMBB
- B. LTE+5GD55
- C. URLLC
- D. IoT

ANSWER: C