Question 1

Question Type: MultipleChoice

Which network element performs the AMF selection?

Options:

A- RAN Node

B- SMF

C- UPE

D- UDR

Answer:

A

Question 2

Question Type: MultipleChoice

Which of the following steps is NOT used in the Network Slice Orchestration lifecycte management?

Options:

A- Create

B- Initiate request

C- Manage

D- Terminate

Answer:

B

Question 3

Question Type: MultipleChoice

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 4

Question Type: **MultipleChoice**

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

Options:

A- Core

B- UE

C- 5G RAN

D- Cloud

Answer:

A, C

Question 5

Which of the following is NOT a valid method to route the data to the destination during roaming?

Options:

A- Home-routed Roaming Architecture

B- ITE-bypass Roaming Architecture

C- Local Break-out Roaming Architecture

D- None of the above

Answer:

A

Question 6

Question Type: MultipleChoice

Unified inventory (or inventory federation) is mandatory for digital automation service.

Options:

A- True

B- False

Answer:

A

Question 7

In 3GPP rel 15, select the network function for which pooling is supported.

Options:

A- AMF

B- SMF

C- UDR

D- UPF

Answer:

D

Question 8

Question Type: **MultipleChoice**

How does Non Stand-Alone architecture differ from Stand-Alone architecture?

Options:

A- NSA enables low latency 5G end-to-end flow.

B- NSA restricts 5G throughput to 3 times that of 4G.

C- NSA requires half the required control plane signals.

D- NSA allows 5G NR deployment while retaining the AG core.

Answer:

D

Question 9

Question Type: **MultipleChoice**

Ethernet Virtual Private Networks enables :

Options:

A- Network virtualization in data centers

B- Enables dynamic traffic engineering services

C- Segment routing-traffic engineering

D- Exposes the full topology to the SON Controller

Answer:

B