# Question 1

In which usage case Is local UPF deployment most important?

## Options:

**A-** eMBB

**B-** LTE+5GD55

**C-** URLLC

**D-** IoT

## Answer:

C

# Question 2

What information is NOT exchanged during Registration Accept?

## Options:

**A-** UE MT Service Quality type

**B-** Periodic Registration Update timer

**C-** Registration Area

**D-** Network support of Interworking without N26

## Answer:

D

# Question 3

**Question Type: MultipleChoice**

Frequency synchronization can be distributed via Synchronous Ethernet. Please select true statement for SynchE.

**A-** SynchE is a layer 2 - link layer

**B-** The stability of the recovered frequency depends on the network load

**C-** SynchE must be supported at all intermediate nodes on the synchronization path

**D-** SynchE is transported in OTN frames

**Answer:**

D

# Question 4

**Question Type: MultipleChoice**

Which is NOT one of the main features of SDN?

**Options:**

**A-** Flexible and scalable architecture

**B-** Allows the operator to adjust the network offline

**C-** Traffic optimization

**D-** Separation between hardware and control plane

## Answer:

D

# Question 5

**Question Type: MultipleChoice**

Which 5G use case relies on mini-slots for successful operation?

## Options:

**A-** eMBB

**B-** URLLC

**C-** IoT

**D-** NSSF

# Question 6

**Question Type:** **MultipleChoice**

Which protocol can be used between the radio and DU function on a gNB?

**Options:**

**A-** SDN

**B-** eCPRI

**C-** eMBB

**D-** TDM

**Answer:**

C

# Question 7

Which transmission principle is used by eCPRI?

## Options:

**A-** Frequency based

**B-** Cell based

**C-** Synchronous

**D-** Packet based

## Answer:

D

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