

# 650-756<sup>Q&As</sup>

Advanced IP NGN Architecture Field Engineer (PANGNFE)

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#### **QUESTION 1**

Which two protocols that can establish secure tunnels are supported over PPPoE dialer interface? (Choose two)

A. IPsec

B. VPN

- C. GRE
- D. IPS
- E. NAC

Correct Answer: AC

#### **QUESTION 2**

Which two of the following are characteristics of a core network? (Choose two.)

- A. low number of redundant paths
- B. usually a mesh topology
- C. IS-IS or OSPF as IGP in the core
- D. EIGRP in the core
- E. MPLS VPN for 50 ms convergence time

Correct Answer: BC

#### **QUESTION 3**

What is the reason that OEO conversion is used?

A. Traffic analysis is easier with electrical signals, so OEO is introduced at every data communication junction point to conduct government oversight of traffic and potential corporate espionage.

B. OEO increases available fan-out and is used to increase the number of possible connections in access layer.

C. There are data rate benefits of electrical signals to prevent congestion on conversion points.

D. Historically, only short-reach wavelengths have been used between devices inside the POP environment and not DWDM wavelengths directly.

Correct Answer: D



#### **QUESTION 4**

How is traffic handled by the ASR 9000v satellite device?

A. Local traffic is switched locally, and routed traffic is forwarded to the upstream ASR 9000 Router.

B. Local traffic is routed and switched locally. The configuration is done on the upstream ASR 9000 and pushed onto the satellite ASR 9000v. Only traffic leaving satellite device is forwarded over uplinks.

C. All traffic is forwarded to the upstream ASR 9000 and no processing is done locally.

D. All traffic is forwarded to the upstream ASR 9000, but minimal mandatory local processing is done by the satellite device.

Correct Answer: D

#### **QUESTION 5**

What conditions does WiMAX offer higher data transfer rates for?

A. Data transfer rates for mobile stations are higher than for fixed stations.

B. Data transfer rates for fixed stations are higher than for mobile stations.

C. Data transfer rates for both mobile stations and fixed stations are the same.

D. Data transfer rates for mobile stations are same when the station is not moving.

Correct Answer: A

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