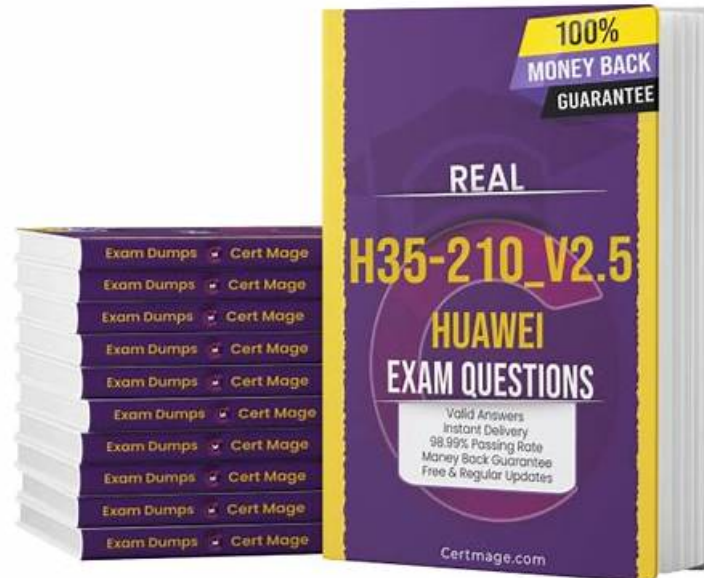


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Huawei HCIA-Access V2.5 Sample Questions (Q324-Q329):

NEW QUESTION # 324

Which of the following protocols works at the transport layer and is connectionless-oriented?

- A. UDP
- B. IP
- C. ARP
- D. TCP

Answer: A

Explanation:

The transport layer in the OSI model is responsible for end-to-end communication and includes two main protocols: TCP (Transmission Control Protocol) and UDP (User Datagram Protocol).

IP (Internet Protocol): Works at the network layer and is responsible for routing packets across networks.

ARP (Address Resolution Protocol): Works at the network layer and maps IP addresses to MAC addresses.

TCP: A connection-oriented protocol at the transport layer that ensures reliable communication through acknowledgments and retransmissions.

UDP: A connectionless-oriented protocol at the transport layer that provides faster but less reliable communication compared to TCP.

Since the question specifies a connectionless-oriented protocol at the transport layer, the correct answer is UDP.

NEW QUESTION # 325

Which technology is used by vectoring to cancel inter-VDSL2 line crosstalk in downstream?

- A. Postponed
- B. fdps
- C. Cancellor
- D. Pre-coder

Answer: D

Explanation:

* Vectoring in VDSL2 :

* Vectoring is a technology used to mitigate crosstalk (interference between adjacent copper lines) in VDSL2 systems, improving data rates and stability.

* Crosstalk occurs when signals from one line interfere with signals on another line, especially in bundled copper cables.

* Pre-coder Technology :

* Pre-coding is a key technique used in vectoring for downstream transmission.

* It works by pre-distorting the transmitted signal at the DSLAM (Digital Subscriber Line Access Multiplexer) to cancel out the expected crosstalk at the receiver (CPE).

* This ensures that the received signal at each CPE is free from interference caused by other lines.

* Other Options :

* fdps : Not a recognized term in the context of vectoring or VDSL2.

* Cancellor : While cancellation is part of vectoring, the specific term "Cancellor" is not used in this context.

* Postponed : This is unrelated to vectoring or crosstalk mitigation.

* Why C?

* Pre-coding is the correct technology used in vectoring to cancel downstream crosstalk in VDSL2.

Thus, the correct answer is C .

References:

* HCIA Huawei ACCESS Official Documentation , Chapter: VDSL2 Vectoring.

* ITU-T G.993.5 Standards for Vectoring in VDSL2 .

NEW QUESTION # 326

Which of the following statements are incorrect ?

- A. Because the center wavelengths of XGS-PON and GPON are different and do not overlap or conflict with each other, they can share an optical distribution network (ODN).
- B. GPON and XGS-PON have different rates but the same network architecture. Therefore, to ensure that the device supports XGS-PON, you only need to change the optical modules on an ONU.

- C. WDM1r multiplexers can be deployed close to the CO or user as required.
- D. The deployment of WDM1r multiplexers does not affect the calculation of optical link attenuation.

Answer: B,D

Explanation:

Let us analyze each statement:

* Option A :

* Correct : WDM1r multiplexers can be flexibly deployed close to the Central Office (CO) or closer to the user, depending on network design requirements.

* Option B :

* Incorrect : While GPON and XGS-PON share the same ODN architecture, simply changing the optical modules on an ONU is insufficient to support XGS-PON. The ONU hardware and software must also be compatible with XGS-PON standards.

* Option C :

* Incorrect : The deployment of WDM1r multiplexers introduces additional optical loss, which must be accounted for in the calculation of optical link attenuation.

* Option D :

* Correct : GPON (1490 nm downstream, 1310 nm upstream) and XGS-PON (1577 nm downstream, 1270 nm upstream) use non-overlapping wavelengths, allowing them to coexist on the same ODN using WDM.

Thus, the incorrect statements are B and C .

References:

- * HCIA Huawei ACCESS Official Documentation , Chapter: GPON and XGS-PON Coexistence.
- * ITU-T G.9807.1 Standards for XGS-PON .

NEW QUESTION # 327

What are the operations that need to be performed when adding ONT to MA5680T?

- A. Configure the ONT line profile
- B. Configure ONT service template
- C. Configure DBA template
- D. Add ONT and bind related templates

Answer: A,B,C,D

NEW QUESTION # 328

MA5600 supports ADSL2+, which of the following descriptions about ADSL2+ is incorrect?

- A. The spectrum bandwidth is 1.104MHz
- B. The maximum downlink speed is 24Mbit/s
- C. Use high frequency bands, sub-channels (32-511) and sub-channels above 512.
- D. The farthest reachable distance is 6.5km

Answer: A

NEW QUESTION # 329

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