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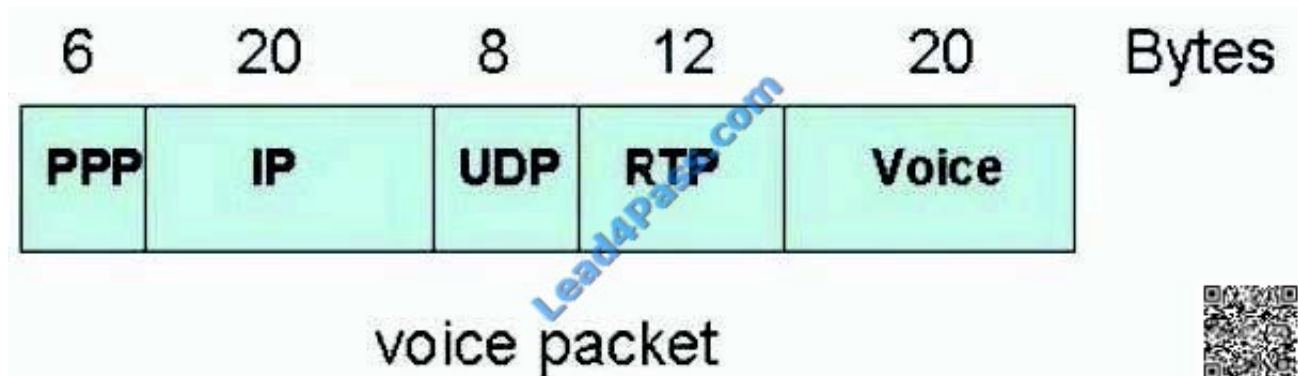## 100% Money Back Assurance

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QUESTION 1

voice packet

Referring to the exhibit, if RTP header compression is used on the link, the header\\'s overhead on the voice packet will be reduced by what percent?

A. from 50% to 25%

B. from 50% to 20%

C. from 70% to 20%

D. from 70% to 33%

Correct Answer: D

QUESTION 2

In inter-AS multicast, which two optional nontransitive path attributes were introduced in BGP to carry unicast and multicast routing information for RPF check at the AS borders? (Choose two.)

A. MP_UNREACH_NLRI

B. MP_REACH_NLRI

C. FWDR_PREF Details

D. MP_PERF_NLRI

E. ORIGINATOR_ID

Correct Answer: AB

QUESTION 3

Which statement about the Link Control Protocol (LCP) is true?

A. LCP is used for basic PPP link setup and operation.

B. LCP is used for PPP CHAP authentication.

C. LCP is used for PPP over ATM (PPPoA) setup.

D. LCP is used for PPP over Ethernet (PPPoE) setup.

E. LCP is used for PPP over Frame Relay (PPPoFR) setup.

Correct Answer: A

The LCP protocol:

Checks the identity of the linked device and either accepts or rejects the device determines the acceptable packet size for transmission searches for errors in configuration can terminate the link if requirements exceed the parameters.

QUESTION 4

What is the function of the AJB bits on DS1 using Extended Super Frame (ESF)?

A. It is used for signaling on-hook and off-hook status.

B. It carries CRC information for error detection.

C. It is used for a control and performance information.

D. It is used for a frame\\'s synchronization and alignment.

Correct Answer: A

DS1 frame synchronization[edit source | edit]

See also: Synchronization in telecommunications

Frame synchronization is necessary to identify the timeslots within each 24-channel frame. Synchronization takes place by allocating a framing, or 193rd, bit. This results in 8 kbit/s of framing data, for each DS1.

Because this 8-kbit/s channel is used by the transmitting equipment as overhead, only 1.536 Mbit/s is actually passed on to the user. Two types of framing schemes are Super Frame (SF) and Extended Super Frame (ESF). A Super Frame

consists of twelve consecutive 193-bit frames, whereas an Extended Super Frame consists of twenty-four consecutive 193-bit frames of data. Due to the unique bit sequences exchanged, the framing schemes are not compatible with each

other. These two types of framing (SF, and ESF) use their 8 kbit/s framing channel in different ways.

QUESTION 5

Which three choices are BGP Extended communities used in MPLS-VPN deployment? (Choose three).

A. Site of Origin SOO

B. Route-Distinguisher

C. Route-Target

D. Domain Identifier

Correct Answer: ACD

BGP Extended Communities for OSPF PE/CE routing:

A Domain Identifier (Domain ID) is defined as BGP Extended Community which is carried with VPNv4 routes between PE routers. This Domain ID is used to identify the OSPF instance from which it was redistributed into BGP.

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