



350-020^{Q&As}

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**QUESTION 1**

Click the Exhibit button to view the configuration.

```
*Mar 1 00:36:43.351: %SGBF-1-AUTHFAILED: User: C4500CD failed authentication
*Mar 1 00:36:57.723: %SGBF-7-MORESP: Fail to response to C4500CD group stack,
say not have password
*Mar 1 00:39:17.719: %SGBF-7-MORESP: Fail to response to C4500CD group stack,
say not have password
```

Using the shown debugging excerpt, what option best describes the problem?

- A. An ISDN router has a misconfigured username password pair.
- B. An ISDN router is missing the stack password.
- C. The offload server does not offload calls from ISDN routers not using PPP Multilink.
- D. The offload server has a bad password.

Correct Answer: B

QUESTION 2

What is the purpose of Dual Ring Interconnect in SONET rings?

- A. Protects signals against a node failure in a single ring
- B. Protects signals when a ring switch fails
- C. Protects signals when multiple span switches fail
- D. Protects pre-emptible traffic from being dropped when a ring switch occurs
- E. Protects signals against intermediate node failures between rings

Correct Answer: E

QUESTION 3

MPLS traffic engineering data is carried by:

- A. Opaque LSAs or IS-IS TLVs
- B. BGP MEDs
- C. RTP or RTCP packets



D. MBGP

Correct Answer: A

QUESTION 4

If the PMD coefficient of a given fiber is 4 ps and the distance under consideration is 625Km calculate the effect of dispersion (differential group delay) due to PMD.

A. 100ps

B. 200ps

C. 50ps

D. 150ps

Correct Answer: A

QUESTION 5

What is NOT a good rule-of-thumb when designing the placement of Erbium Doped Fiber Amplifiers (EDFA) in a ring?

A. Try to space the EDFAs evenly between transmitter and receiver

B. Use a low noise, low gain EDFA for a pre-amp situation

C. Use a high gain, high noise EDFA for a pre-amp situation

D. For a 32 lambda system, try to avoid getting below -21 dBm input power for any lambda coming into an EDFA

Correct Answer: C

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