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NEW QUESTION 71 - NEW QUESTION 80

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Answers:<https://drive.google.com/folderview?id=0B75b5xYLjSSNRjJsZE5Fd04xYTQ&usp=sharing>

QUESTION 71

In which way does the DS-Lite IPv6 transitioning mechanism differ from IPv6 Dual-Stack?

- A. DS-Lite is a combination of tunnel and translation technologies.
- B. DS-Lite is a transition technology that gives full IPv6 connectivity for IPv6 capable hosts that are on the IPv4 Internet but have no native connection to an IPv6 network.
- C. DS-Lite is an automatic tunnel where the tunnel destination is determined by the IPv4 address extracted from the IPv6 address that starts with the prefix 2002::/16.
- D. DS-Lite is a stateless tunneling mechanism with a lightweight and secure manner without requiring upgrades to existing IPv4 access network infrastructure.

Answer: A

Explanation:

http://www.cisco.com/c/en/us/products/collateral/service-provider/carrier-grade-ipv6-solution/white_paper_c11-558744-00.html

QUESTION 72

Refer to the exhibit. Customer XYZ Site 1 is not learning prefixes from Site 2. What is the issue?



- A. MPLS LSP is broken along the path.
- B. The route-policy is not implemented in router PE-2.
- C. The BGP local-as command should be used between PE-1 and CE-1.
- D. The route-distinguisher values must match in both sites.
- E. The BGP as-override command should be implemented between between PE-1 and CE-1.

Answer: E

QUESTION 73

Which two models are the models of DiffServ-Aware Traffic Engineering? (Choose two)

- A. Policy-based Model
- B. Class based Model
- C. Russian Doll Model
- D. Global Tunnel Model
- E. Maximum Allocation Model

Answer: CE

QUESTION 74

What is one of the primary overhead fields associated with the Optical Payload Unit (OPU)?

- A. path monitoring
- B. tandem connection monitoring activation deactivation (TCM ACT)
- C. Payload Structure Identifier (PSI)
- D. multiframe alignment signal (MFAS)
- E. section monitoring

Answer: C

QUESTION 75

Process-level redundancy is implemented by a system manager process that creates the standby process. What two functions are provided by the system-level process called Qnet Symlink Manager (QSM)? (Choose two.)

- A. backing up the information for the broken connections
- B. provides common information for connecting processes and services
- C. detection of a failed connection
- D. provides an abstract name for a process or service
- E. distribution of symbolic link information

Answer: DE

QUESTION 76

IP over DWDM management models (Choose two.)

- A. Segmented Management
- B. Integrated Management
- C. Virtual Transponder
- D. Traffic Management

Answer: AB

QUESTION 77

A Service Provider wants to extend MPLS WAN endpoints in the cloud at the edge of a customer network within the cloud. Which platform will meet this requirement?

- A. Cisco NX-OS

- B. Cisco CSR1000v
- C. Cisco ISR Routers running IOS
- D. Cisco CRS-1
- E. Cisco ASR Routers running IOS-XR

Answer: B

Explanation:

<http://www.cisco.com/c/en/us/products/collateral/routers/cloud-services-router-1000v-series/datasheet-c78-733443.html>

QUESTION 78

Which MPLS technology will achieve LAN extensions over the service provider backbone?

- A. AToM
- B. VPLS
- C. L2VPN
- D. L2TPv3

Answer: B

Explanation:

<https://tools.ietf.org/html/rfc7041>

QUESTION 79

All secure domain routers (SDRs) have shared attribute and resources. Which three resources are shared all SDRs? (Choose three.)

- A. privilege-level configuration
- B. fabric cards
- C. SNMP traps
- D. admin-level configuration
- E. exec-level configuration

Answer: BCD

QUESTION 80

Refer to the exhibit. Which three statements describe r RIB-Failure in the show ip bgp command output? (Choose three.)

```
R1> show ip bgp
BGP table version is 5, local router ID is 2.100.200.1
Status codes: s suppressed, d damped, h history, * valid, > best, i - internal,
               r RIB-Failure
* 6.6.6.0/24
  > 7.7.7.0/24
    Network        Next Hop        Metric LocPrf Weight Path
  * 6.6.6.0/24      10.10.13.3          0   130   0 30 i
  * 7.7.7.0/24      10.10.13.3          0   125   0 30 i
```

- A. It is a redundancy route.
- B. It is a route with a better administrative distance already present in IGP.
- C. The number of routes in VRF exceeds the route limit that is configured under the VRF instance.
- D. It is a rerouting entry
- E. It indicates memory failure

Answer: BCE

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