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```
--{ + candidate shared default }--[ system logging ]--
A:dc-leaf-1# info
:
file bgp-log {
    format "%TIMEGENERATED:::date-rfc3339% %HOSTNAME% %syslogfacility-text% %syslogseverity-text:1:4:uppercase%
%SYSLOGTAG%MSG:::sp-if-no-lst-spt%MSG:::drop-last-lf%\\n"
    subsystem bgp {
    }
    subsystem netinst {
    }
}
```

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Nokia Data Center Fabric Fundamentals Exam Sample Questions (Q20-Q25):

NEW QUESTION # 20

Which of the following statements about multi-homing in EVPN is FALSE?

- A. The ES identifier (ESI) uniquely identifies an ES and it is locally significant for a particular leaf.
- B. Type 1 Ethernet Auto-Discovery (A-D) EVPN route is used to support EVPN multi-homing.
- C. Type 4 Ethernet Segment (ES) EVPN route is used for designated forwarder (DF) election for an ES.
- D. The Ethernet Segment (ES) identifies a set of links that connects a host to one or more leafs.

Answer: A

Explanation:

The Ethernet Segment Identifier (ESI) uniquely identifies an Ethernet Segment (ES) globally across the EVPN domain, not just locally for a particular leaf.

NEW QUESTION # 21

Which of the following statements about Zero Touch Provisioning (ZTP) is FALSE?

- A. ZTP allows a router to become operational in the network without any pre-provisioning.
- B. The ZTP process is managed by the ZTP application in Nokia SR Linux.

- C. The ZTP process relies on a DHCP server for an IP address.
- D. The ZTP process downloads a provisioning script defined in the TLS profile.

Answer: D

Explanation:

The ZTP process downloads a provisioning script typically from a defined URL or server, not from a TLS profile. The TLS profile is used for securing communications but does not define the provisioning script location.

NEW QUESTION # 22

Which of the following is NOT one of the reasons why BGP is used as the routing protocol in the data center?

- A. It is a well understood and mature routing protocol.
- B. BGP neighbors automatically discover each other.
- C. It supports both IPv4 and IPv6.
- D. It is more efficient than link-state protocols like IS-IS and OSPF.

Answer: D

Explanation:

BGP is not chosen because it is more efficient than link-state protocols; in fact, link-state protocols like IS-IS and OSPF generally provide faster convergence and more efficient route calculation. BGP is used in data centers mainly because it is mature, well understood, supports both IPv4 and IPv6, and offers flexible policy control.

NEW QUESTION # 23

Which of the following statements about Nokia's SR Linux logging is FALSE?

- A. SR Linux supports the use of filters to select log messages.
- B. SR Linux logs are handled using facility local6 of the native Linux syslog utility.
- C. Logging parameter configuration is translated into the /etc/rsyslog.conf file.
- D. SR Linux logs can be saved locally as an encrypted file.

Answer: D

Explanation:

Nokia SR Linux does not natively support saving logs locally as encrypted files. Logs are managed using standard Linux syslog facilities and can be filtered, but encryption of local log files is not a built-in feature.

NEW QUESTION # 24

Based on the exhibit output, which of the following is NOT the reason the user runs the "baseline diff" command?

- A. Another user has committed changes.
- B. User admin notices that "!" appears in the CLI prompt.
- C. User admin wants to check if there are differences between the current running config and their baseline datastore.
- D. User admin is not able to commit their changes.

Answer: D

Explanation:

The "baseline diff" command is used to compare the candidate configuration against the baseline datastore to see changes or conflicts, especially when multiple users are involved or to verify differences. It does not indicate that the user is unable to commit changes.

NEW QUESTION # 25

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