

ITPassLeader



Pass Your Next Certification Exam Fast!

Select a vendor... Select an test... Your email address [Free Download Demo](#)



Instant Download



365 Days Free Updates



Money Back Guarantee



Security & Privacy

Choose the version that fits your needs

PDF Version

Desktop Test Engine

Online Test Engine

Latest and Up-to-Date exam dumps with real exam questions answers.



Get 12-Months free updates without any extra charges.



Experience same exam environment before appearing in the certification exam.



100% exam passing guarantee in the first attempt.



20% discount on more than one license and 30% discount on 5+ license purchases.



100% secure purchase on SSL.



Completely private purchase without sharing your personal info with anyone.



<http://www.itpassleader.com>

High-praise Exam Dumps Questions grant you success by high pass rate - ITPassLeader

Exam : **3605**

Title : Avaya Ethernet Routing
Switch Implementation and
Maintenance Exam

Vendor : Avaya

Version : DEMO

NO.1 When configuring a new Ethernet Routing Switch (ERS) 8000 using the default interface, the attempt to load an ACLI configuration fails because the default interface is the CLI. How is the ACLI interface obtained?

- A. Change the interface type in the config.cfg file.
- B. Change the ACLI boot flag and save the boot configuration file.
- C. Exit the CLI and choose ACLI at the interface manager prompt.
- D. Use the abort command and enter 'no' at the default interface.

Answer: C

NO.2 What does Ping snoop identify?

- A. The path that IP traffic takes over an MLT or SMLT
- B. The rate of IP traffic flow
- C. Which port filter is best to use on MLT networks
- D. Rate limiting for ICMP traffic

Answer: A

NO.3 What does the trace level 9 3 command accomplish?

- A. It captures BGP events at a terse level.
- B. It captures packets copied to the CPU at a verbose level.
- C. It shows CPU utilization.
- D. It captures RCC IP events at verbose level.

Answer: B

NO.4 The Ethernet Routing Switch (ERS) 8600 switch includes a means to fine tune the memory resources by allowing the record allocations to be allowed. An ERS 8600 running Release 5.0 needs to be configured to be optimized for multicast traffic. Which command alters the ERS 8600 to increase the default allocation of Multicast by 50 percent?

- A. Config sys set record record reserve MGID + 50
- B. Config sys set max-vlan-resource-reservation 4096
- C. Config sys set show sys mgid usage
- D. Config sys set multicast-resource-reservation 3073

Answer: D

NO.5 The attempt to manage an Ethernet Routing Switch (ERS) 8000 using a Virtual Route Redundancy Protocol (VRRP) address was not successful. What is causing this problem?

- A. The virtual router identifier is 0.
- B. The data center interface is set as a critical IP interface.
- C. A real IP address is required for management access not a VRRP address.
- D. The virtual router identifier is configured for the VRRP IP address owner.

Answer: C

NO.6 In a multicast campus, when should an ERS 8600 PIM interface be configured to run in passive mode?

- A. When the interface is used as an edge interface and is aggregating traffic.

- B. When the interface is used as a core interface and needs to limit PIM messages to reduce the system load.
- C. When there are no unicast routing paths.
- D. When more than one unicast routing protocol is in use.

Answer: A

NO.7 A campus network requirement is to introduce Virtual Routing and Forwarding (VRF) in the existing Ethernet Routing Switch (ERS) 8600-based core. The technician has to configure VRF on the ERS 8600. Which statement represents the order for configuring a new VRF?

- A. Creating a new VLAN, add an IP address to the VLAN, create the VRF in the VLAN configuration.
- B. Create VRF, change context to the new VRF, add an IP address, create a new VLAN, and move the VLAN to the new VRF.
- C. Create a VRF, change context to the new VRF, create a new VLAN, add an IP address to the VLAN.
- D. Create a VRF, create a new VLAN, move the VLAN to the new VRF, change context to the new VRF, and add an IP Address.

Answer: D

NO.8 Traceroute allows a route to be traced to a network using an Ethernet Routing Switch (ERS) 8600 CLI command. How could you use it to limit the number of hops the traceroute reports?

- A. Configure the -P (base UDP port) to the number of maximum number hops.
- B. Configure the -q (number of probes per TTL) to the number maximum number of hops.
- C. Configure the -m (maximum TTL value) to the number of maximum number of hops.
- D. Configure the -w (wait time per probe) to the number of maximum number of hops.

Answer: C

NO.9 The SNMP counters check for authorization failures and other types error conditions. Which of these SNMP error conditions is displayed in Enterprise Device Manager?

- A. PCAP packet capture counters
- B. In Bad Community Names counters
- C. Fan Failure packet counters
- D. Power Supply Failure packet counters

Answer: D

NO.10 By default the ERS 8000 is configured for warm standby. After installation of a new ERS solution with dual CPUs, which three actions need to be Perform on the ERS configuration to ensure high availability mode is enabled and will function correctly? (Choose three)

- A. Set the high availability CPU boot flag to true.
- B. Set the warm standby CPU hoot flag to false. C. Set the save to standby CPU boot flag to true.
- D. Save the boot.cfg confg file and reset the switch to activate the changes.
- E. Install the high availability license file.

Answer: A,D,E