# 3605<sup>Q&As</sup>

Avaya Ethernet Routing Switch Implementation and Maintenance Exam

# Pass Avaya 3605 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.pass4itsure.com/3605.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Avaya
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



# https://www.pass4itsure.com/3605.html

2024 Latest pass4itsure 3605 PDF and VCE dumps Download

#### **QUESTION 1**

A customer is upgrading an existing ERS 8610 with the 8692SF to software version 7.x. Which statement regarding the upgrade is correct?

- A. The customer must upgrade the 8692SF to an 8893SF for software release 7.x.
- B. The customer can run 7.x with the existing 8692SF, although some features will be disabled.
- C. The customer can add the SuperMezz module to the 8692SF and run release 7.x.
- D. The customer must upgrade to an ERS 8810 chassis to run software release 7.x.

Correct Answer: C

#### **QUESTION 2**

Based on the command line output shown in the exhibit, how many Gigabit Ethernet ports are available on this Ethernet Routing SwitchIT (ERS) 8600?

```
MdaType | Parts Description
                                                        ION: PLRO=3
ION: GMAC=5
                                                                          BFM: OP=3 THUX=2 RARU=4 CPLD=5
BFM: OP=3 THUX=2 RARU=4 CPLD=9
                     0x20325108 0x00000000
0x20325108 0x00000000
0x20210120 0x00000000
0x202000000000000000
       2 8608GBE
3 8632TXE
                                                                          GHAC=5 BFH: OP=3 THUX=2 RARU=4 CPLD=9
GHAC=5 BFH: OP=3 THUX=2 RARU=4 CPLD=9
                                                        IOM: PLRO=3
                                                        IOH: PLRO-3
                                                      CPU: CPLD=19 HEZZ=2 SFN: OP=3 THUX=2 SWIP=3 FAD=1 CF=16
                      0x20210120 0x00000000
                                                                          GHAC=5 BFH: OP=3 THUX=2 RARU=4 CPLD=9
GHAC=5 BFH: OP=3 THUX=2 RARU=4 CPLD=9
                                                        ION: PLRO=3
                      0x20210120 0x00000000
                                                        IOM: PLRO=3
     9 8608GBE
10 8632TXE
                      0x20325108 0x00000000
                                                        ION: GHAC-S
                                                                          BFM: OP=3 TMUX=2 RARU=4 CPLD=9
                     0x20210120 0x00000000
                                                                          GHAC-5 BFH: OP-3 THUX-2 RARU-4 CPLD-9
                                                        ION: PLRO=3
T86101:5/show/sys#
```

A. 16

B. 24

C. 26

D. 28

Correct Answer: A

### **QUESTION 3**



# https://www.pass4itsure.com/3605.html

2024 Latest pass4itsure 3605 PDF and VCE dumps Download

Which two functions describe VPFM? (Choose two.)

- A. It is a network health at a glance tool.
- B. It can correlate faults, traps, and provide notification.
- C. It is another term for the SNM credential.
- D. It is a device configuration tool.

Correct Answer: AB

#### **QUESTION 4**

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.

Correct Answer: A

#### **QUESTION 5**

The goal of the Converged Campus architecture is to provide a highly reliable infrastructure with subscribed failover preventing any interruption of traffic on the network? What are the two primary benefits of this design goal? (Choose two)

- A. In the event of a failure, no less of connectivity or application availability will be experienced by the end user.
- B. This architecture provides high performance Layer 3 switching, resiliency, security, and services.
- C. This design goal provides numerous connectivity options including Asynchronous Transfer Mode (ATM), Packet over SONET (POS), and 10 Gigabit Ethernet.
- D. The design goal provides the ability to provide hitless software upgrade for the core of the network.

Correct Answer: AD

Latest 3605 Dumps

3605 VCE Dumps

3605 Practice Test