



JN0-400^{Q&As}

EX, Associate (JNCIA-EX)

Pass Juniper JN0-400 Exam with 100% Guarantee

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

<https://www.lead4pass.com/JN0-400.html>

100% Passing Guarantee
100% Money Back Assurance

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

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





QUESTION 1

Click the Exhibit button.

In the exhibit, what is the command to delete the web-management service?

```
[edit system services]
root# show
ssh;
telnet;
web management {
  http {
    interface ge-0/0/0.0;
  }
}
```



- A. [edit system services] root# delete web-management http interface ge-0/0/0
- B. [edit system services] root# delete web-management
- C. [edit system services] root# delete system services web-management http interface ge-0/0/0
- D. [edit system services] root# delete system services web-management

Correct Answer: B

QUESTION 2

What are two mandatory type/length/value (TLV) elements in a Link Layer Discovery Protocol (LLDP) message? (Choose two.)

- A. time to live
- B. chassis ID
- C. management address
- D. system capabilities

Correct Answer: AB

QUESTION 3

Which two statements are true regarding system configuration? (Choose two.)

- A. The minimum valid SNMP configuration includes only a community name and a trap group.



- B. The minimum valid SNMP configuration includes only a community name.
- C. A valid DHCP server configuration must include a BOOTP (DHCP relay) configuration.
- D. A valid DHCP server configuration must not include a BOOTP (DHCP relay) configuration.

Correct Answer: BD

QUESTION 4

Which mechanism is used to maintain the bridge table and ensure the entries are current?

- A. purging
- B. flushing
- C. refreshing
- D. aging

Correct Answer: D

QUESTION 5

Which two statements describe the management of a virtual chassis? (Choose two.)

- A. Manage the entire virtual chassis by configuring a single management IP address on the Virtual Management Ethernet (vme) interface.
- B. Each virtual chassis member switch has its own console port and must be managed separately.
- C. Manage each member switch by configuring an individual management IP address on each member switch's Virtual Management Ethernet (vme) interface.
- D. Console connections to individual member switches are redirected to the master switch.

Correct Answer: AD

[JN0-400 Practice Test](#)

[JN0-400 Study Guide](#)

[JN0-400 Braindumps](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.lead4pass.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.
Copyright © lead4pass, All Rights Reserved.