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QUESTION 1

Which of the following are valid interpreters with which to write ZTP scripts?

A. #!/bin/bash

B. #!/usr/bin/python

C. #!/usr/bin/FastCli

D. #!/usr/bin/perl

Correct Answer: B

QUESTION 2

Which of the following schedule commands will not be accepted by the parser?

A. schedule test interval 10 max-log-files 10 command show interface counters

B. schedule test interval 10 max-log-files 10 command show counters status

C. schedule test interval 10 max-log-files 10 command show bob\\'s hairy eyeball

D. None of the above

Correct Answer: D

QUESTION 3

After configuration and enabling XMPP, what command can be used to verify its status?

A. show status xmpp

B. show xmpp status

C. show xmpp server

D. show xmpp server status

Correct Answer: B

QUESTION 4

Which password setting controls the Privilege Exec mode on an Arista switch?

A. boot password

B. enable secret

C. management secret

D. enable

Correct Answer: B

QUESTION 5

ZTP can retrieve either an EOS configuration file or a script at boot. How does the switch determine of the file being retrieved in a script or a configuration file?

A. If the first line of the file ends with a shebang (#!), the file is a configuration file.

B. If the first line of the file starts with a shebang (#!), the file is a script.

C. If the last line of the file ends with a shebang (#!), the file is a script.

D. If the last line of the file starts with a shebang (#!), the file is a configuration file.

Correct Answer: B

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