



SCA_SLES15^{Q&As}

SUSE Certified Administrator in SUSE Linux Enterprise Server 15

Pass SUSE SCA_SLES15 Exam with 100% Guarantee

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

https://www.passapply.com/sca_sles15.html

100% Passing Guarantee
100% Money Back Assurance

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

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





QUESTION 1

What should you do if you want to define alias commands so that each time you open a terminal window those aliases are available from the command prompt?

- A. Create a file named `~/.alias` and put your alias commands in That file.
- B. This cannot be done since aliases are session specific only.
- C. List all your aliases you have defined by entering the `alias --list` command and piping the output to the `~/.bashrc` file.
- D. Modify the `/etc/.history/USER_NAME` file to include your alias commands.
- E. When you create the alias initially, specify the `--keep` parameter.

Correct Answer: D

QUESTION 2

Which command will display the value of a variable named `TMPDIR`?

- A. `val $TMPDIR`
- B. `echo $TMPDIR`
- C. `echo TMPDIR\`
- D. `val "TMPDIR"`
- E. `echo TMPDIR`
- F. `show "TMPDIR\"`
- G. `echo \"TMPDIR\"`

Correct Answer: A

QUESTION 3

Select the valid device types. (Choose two)

- A. Pipe
- B. null
- C. Redirect
- D. udev
- E. Network



F. Character

G. Block

Correct Answer: CE

QUESTION 4

Which statements regarding subvolumes in a Btrfs filesystem are true (Choose two)

- A. Every subvolume on a Btrfs filesystem must have the same quota if quotas are implemented.
- B. Even though subvolumes in Btrfs appear to be subdirectories, subvolumes can be mounted separately. The `-o sub=`
- C. Every subvolume on a Btrfs filesystem must have a name that begins with the "@" character.
- D. Multiple virtual filesystems can be created inside the Btrfs filesystem.

Correct Answer: BD

QUESTION 5

What does the term "action" mean when referring to system logging in SUSE Linux Enterprise?

- A. An action defines where a log message ends up such as in a regular file or database table.
- B. An action is used to define the severity of a log message.
- C. An action is used to filter out desired log messages for processing.
- D. An action is a process that the issuing facility must go through before issuing the log message.

Correct Answer: D

[Latest SCA_SLES15 Dumps](#)

[SCA_SLES15 PDF Dumps](#)

[SCA_SLES15 Braindumps](#)