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Exam : 702-100

**Title : Linux Professional Institute
BSD Specialist**

Version : DEMO

1.Consider the following file legal file:

disclosure

non-disclosure

non-disclosure

Which line or lines in the file does the following command match? Note the space after the dash within the brackets.

grep "non [-] disclosure" legalfile

A. disclosure only

B. non-disclosure only

C. non-disclosure only

D. disclosure and non-disclosure only

E. non-disclosure and non-disclosure Only

Answer: A

2.What does S I represent in the following lines from a Bourne shell script:

#!/bin/sh

cp SI 52

A. A control operator.

B. An environmental variable.

C. A function.

D. A positional parameter.

E. The shebang.

Answer: D

3.Which of the following excerpts is a valid if condition in the Bourne shell?

A)

```
if [ "$var" = "test" ]
{
    echo True
}
```

B)

```
if [ "$var" = "test" ]
then
    echo True
fi
```

C)

```
if [ "$var" = "test" ]
[[
    echo True
]]
```

D)

```
if ( "$var" = "test" )  
    echo True  
done
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: B

4.A file called mybackup is found while investigating a USB pen drive.

Which utility can be used to determine the kind of data that is contained in that file?

- A. file mybackup
- B. ls -l mybackup
- C. tar -t mybackup
- D. whatis mybackup
- E. touch mybackup

Answer: A

5.Which BSD command lists, adds, or deletes swap devices?

- A. diskcontro1
- B. mkswap
- C. swap
- D. swapct1
- E. swapinfo

Answer: D