

Oracle

Exam 1z0-876

Oracle Solaris Certified Associate Exam

Version: 6.0

[Total Questions: 157]

Question No: 1

Click the Exhibit button.

```
./widgets:
total 4
drwxr-xr-x
             2 jane
                        jane
                                    512 Apr 23 08:36
dir1
                                     647 Apr 23 08:38
-r-xr-xr-x 2 jane
                        jane
finder
./widgets/dir1:
total 0
                                    512 Apr 23 08:38
drwxr-xr-x
             3 jane
                        jane
widgets
                                    512 Apr 23 08:36
drwxr-xr-x
             2 jane
                        jane
widgets/dir1
```

The exhibit shows information about data in Jane's home directory. Which answer describes where the directory named dir1 is stored within the file system.

- A. In the inode associated with directory dir1
- B. In the directory file called dir1
- C. In the ACL associated with dir1
- **D.** In the directory file called widgets
- E. In the inode associated with directory widgets
- F. In the ACL associated with widgets

Answer: D

Question No: 2

Jane is trying to configure the swat utility. The software and man pages are located in the /usr/sfw directory. When Jane attempts to use the man command the following message appears:

\$ man swat

No manual entry for swat.

Choose the command that Jane can execute to display the man page.

- A. man /usr/sfw/swat
- B. man -f /usr/sfw/swat
- C. man -M /usr/sfw/man swat
- **D.** man -s 1M swat

Answer: C

Question No: 3

Click the Exhibit button.

```
$ ls -1 c0t2d0s1
lrwxrwxrwx 1 root root 45 Dec 6 17:04
c0t2d0s1 ->
../../devices/pci@1f,0/pci@1,1/ide@3/sd@2,0:b
```

Examine the exhibit. Choose the answer the best describes the 8th field of the output of an Is command.

- A. file creation time
- B. inode change time
- C. last access time
- D. last modify time

Answer: D

Question No: 4

Consider the following command:

\$ cal 9 1752

The cal command is followed by which one of the following choices?

- A. arguments
- **B.** options
- C. variables
- D. preferences

Answer: A

Question No:5

total 3960					
-rw-rr	2 jane	jane	253	Apr	23
08:11 buttons	ACCES TO THE OWNER OF THE OWNER	*			
	1 jone	jane	471	Apr	22
13:16 custome			2000		
	1 jane	jane	312	Apr	-10
19:26 entity	The second secon	-	0.000		
-EM-EE	2 jane	jane	253	Apr	23
08:11 gadget					
-EM-EE	1 jene	jane	54	Apr	22
07:58 gimmich				20.00	
-EM-EE	1 jene	sales	192	Apr	22
14:17 muddled	4	-			
-250	1 jens	jane	2004480	Apr	15
15:40 new con				•	
LEGGERGERGE	1 jane	jone	32	Apr	23
07:50 repair		the second secon			
-E-XE-XE-X	2 gene	jone		Apr	
08:38 search	Company of the Compan	*			
	1 jane	Jone	202	Apr	23
07:37 snippet	ts				
	1 jane	sales	16	Apr	23
07:30 sonic	The second		1000		
dressr-se-x	2 yene	jane	512	Apr	23
07:43 things		-			
drawe-xe-x	3 yane	jane	512	Apr	23
08:38 widget:					
./things:					
total 6					
-50-5-5-	1 jane	Jane	312	Apr	21
20:35 data-f:	irst				
-E-XE-XE-X	1 jane	jane	647	Apr	23
07:43 fixit	10/83/33			1975	
-rw-rr	1 jane	jane	312	Apr	21
20:34 Last-de		200		1000	
./widgets:					
total 4					
drwxr-xr-x	2 jane	jone	512	Apr	23
08:36 dir1	06.4467767		28.25	C. S.	365
-r-xr-xr-x	2 jane	jane	647	Apr	23
08:38 finder	Ser Contract	-150000		Shell	430
./widgets/di	rle				
total 0					
COCAT. O					

Jane has listed the contents of her home directory as shown in the exhibit. Choose which command she would have entered to produce this output.

```
A. Is -IR
```

B. Is -ILR

C. Is -Ir

D. Is -LR *

E. Is -Ir *

Answer: A

Question No: 6

Your logging into the system as user Val, you are notified upon login that you must change your user password on the system. Your current password is 2co0lu! Choose the password that meets the requirements for a user changing the password on a Solaris 10 system.

A. 2co0l4u

B. valiscol

C. 2C00L4u2

D. 321 123!

Answer: C

Question No:7

# ls -1								
total 4								
crw-rr	1	root	root	35,	36	Apr	25	11:47
acme								
-rwxrwxrwx+	1	root	root	1	940	Apr	25	12:05
door_pipe								
Drrr	1	daemon	daemon		0	Apr	10	23:35
kcfd_door								
srwxrwxrwx	1	mysql	mysql		0	Apr	10	23:36
mysql.sock								
drwxr-xr-x	2	root	root		512	Apr	25	11:47
instance								
prw-rr	1	root	root		0	Apr	25	11:44
oilline								
lrwxrwxrwx	1	root	root		14	Apr	25	11:48
screen -> /u	sr,	/bin/cle	ar					
brw-rr	1	root	root	35,	36	Apr	25	11:38
widget								

The exhibit is a listing of your current directory. Based on the information shown, choose the file from the listing that is a regular file.

A. acme			
B. instance			
C. screen			
D. door_pipe			

Answer: D

Question No:8

Tina has executed the following command:

\$ affiliate.sh 2>>/var/log/worklog

Choose the statement that is true concerning this command.

- **A.** stdin is redirected to a file.
- **B.** stderr is redirected to a file.
- **C.** stdout is redirected to a file.
- **D.** all output from the script is redirected to a file.

Answer: B

Question No:9

-bash-3.00\$ total 3958	ls	-1					
-rw-rr	2	jane	sales	253	Apr	23	08:11
buttons		_					
-rw-rr	1	jane	jane	471	Apr	22	13:16
customer da	ta						
-rw-rr	1	jane	jane	0	Apr	23	10:07
entity							
-rw-rr	2	jane	sales	253	Apr	23	08:11
gadget							
-rw-rr	1	jane	jane	54	Apr	22	07:58
gimmicks							
-rw-rr	1	jane	sales	192	Apr	22	14:17
muddled							
-rw+	1	jane	jane	2004480	Apr	15	15:40
new_car_date	a						
lrwxrwxrwx	1	jane	jane	32	Apr	23	07:50
repair -> /	expo	ort/hom	e/jane/thi	ngs/fixit			
-r-xr-xr-x	2	jane	sales	647	Apr	23	08:38
search							
-rw-rr	1	jane	jane	253	Apr	23	07:37
snippets							
-rw-rr	1	jane	sales	16	Apr	23	07:30
sonic							
drwxr-xr-x	2	jane	jane	512	Apr	23	07:43
things							
drwxr-xr-x	3	jane	jane	512	Apr	23	08:38
widgets							

The exhibit shows a listing of Jane's directory. Consider the entry repair. Choose the commands that might have been used to create this file.

- A. cp /export/home/jane/things/fixit /export/home/jane/repair
- B. In /export/home/jane/repair /export/home/jane/things/fixit
- C. In /export/home/jane/things/fixit /export/home/jane/repair
- **D.** mkfile 32b /export/home/jane/repair
- E. In -s /export/home/jane/things/fixit /export/home/jane/repair
- F. In -s /export/home/jane/repair /export/home/jane/things/fixit

Answer: E

Jane is about to edit a file with the vi editor. She executes the following command:

\$ vi ./customer_sat.txt

Choose the vi editor mode that Jane will be using when the file is opened.

- A. command mode
- **B.** edit mode
- C. last line mode
- D. ex mode

Answer: A

Question No: 11

Val has gathered information about the data stored in her home directory using the following command line.

\$ du -sk * | sort -n | tail > file2

Which answer correctly describes what happens when the command is invoked?

- **A.** The tail command redirects stdin to file2
- B. The sort command redirects stdout to the du command
- C. The stdout from the du command is sent to the sort command
- **D.** The stderr from the tail command will be sent to file2

Answer: C

Question No: 12

```
. :
buttons
            gadget
                       new car data snippets
widgets
customer data gimmicks
                        repair
                                      sonic
           muddled
                        search
entity
                                      things
./things:
data-first fixit last-data
./widgets:
dir1
      finder
./widgets/dir1:
```

The exhibit shows a listing of Jane's home directory. Jane wants to delete the directory dir1. Choose the command that would remove only the dir1 directory.

A. rm ./widgets/*

B. rm ./widgets/dir1

C. rm -r ./widgets

D. rmdir ./widgets/dir1

Answer: D

Question No: 13

```
#!/sbin/sh
#
# Copyright 2004 Sun Microsystems, Inc. All rights
reserved.
# Use is subject to license terms.
#
# ident "@(#)boot.server 1.2 04/10/21 SMI"
[ ! -d /usr/bin ] && exit
# Start/stop processes required for boot server
...
```

The exhibit shows the first few lines of a system run control script. In which shell is this script executed?

- A. Bourne Shell
- B. Z Shell
- C. C Shell
- D. Korn Shell
- E. Bash Shell

Answer: A

Question No: 14

Click the Exhibit button.

```
$ ls -1 project543.dat
-rw-r---+
              1 frank
                        sales 228818944 Apr 15
15:11 project543.dat
$ getfacl project543.dat
# file: project543.dat
# owner: frank
# group: sales
user::rw-
                      #effective:r--
user: jane: rw-
group::r--
                        #effective:r--
                                #effective:r--
group:market:rw-
mask:r--
other:---
```

Frank needs to add write access for the sales group, so he uses the following command:

\$ chmod g+w project543.dat

Choose which answer reflects the result of this command.

- **A.** Only the sales group will be given write access to the file.
- **B.** Only the sales group and market group will have write access to the file.
- C. The sales group and market group and user jane will have write access to the file.

D. The sales group and market group and user jane and others will have write access to the file.

Answer: C

Question No: 15

You have a default install of Solaris 10 on your desktop system. You are user tim. Examine the following command and output.

\$ Is -I project465.odt

-rw-r--r-- 1 tim tim 394 Apr 9 15:29 project465.odt

You need to allow another user access to write the file. You do not have access to the root account. Which command can be used to grant write access to the file?

- A. chown command
- **B.** chgrp command
- C. setfacl command
- **D.** nischown command

Answer: C

Question No: 16

```
frank$ id -a
uid=102(frank) gid=10(staff) groups=10(staff),1(other)
jane$ id -a
uid=103 (jane) gid=1 (other)
groups=12 (sysadmin), 1 (other)
frank$ ls -al work
total 4
drwxrwxr-x 2 frank other 512 Jul 5 15:37 .
drwxr-xr-x 3 frank other
                               512 Jul 5 15:34 ..
-rw-r--r-- 1 frank staff
                                O Jul 5 15:34
file1
-r--r--r 1 jane other
                                O Jul 5 15:36
file2
-rw----- 1 jane sysadmin 0 Jul 5 15:37
file3
-rw--w--w- 1 frank staff 0 Jul 5 15:36 log
```

Examine the exhibit. Based on the information in this exhibit, which files can user Jane delete?

- A. file1 file2 log
- B. file2 log
- C. file1 file3 log
- **D.** file1 file2 file3 log

Answer: D

Question No: 17

Frank executes the following single command line:

\$ In /export/home/frank/audio_books/enders_game /export/home/frank/bookdata Choose the files that would result from executing this command.

- **A.** -rw-r--r-- 2 frank frank 1699 Oct 29 00:51 enders_game
- B. Irwxrwxrwx 1 frank frank 27 May 17 00:54

/export/home/frank/audio_books/enders_game -> /export/home/frank/bookdata

- C. -rw-r--r-- 2 frank frank 1699 Oct 29 00:51 bookdata
- **D.** Irwxrwxrwx 1 frank frank 42 May 17 00:54 /export/home/frank/bookdata -> /export/home/frank/audio_books/enders_game

Answer: C

Question No: 18

You have a file that contains a list of parts in a single column. You need to append the text string .ex2009 to each entry. You will use the vi editor and the last line mode to append this text to each entry. Which command will add the text correctly?

A.:%s/*/.ex2009/

B.:%s/.\$/.ex2009/

C.:%s/\$/.ex2009/

D.:%s/*\$/.ex2009/

Answer: C

Question No: 19

-bash-3.00\$	ls	-1					
total 3958							
-rw-rr	2	jane	sales	253	Apr	23	08:11
buttons							
-rw-rr	1	jane	jane	471	Apr	22	13:16
customer_dat	ta						
-rw-rr	1	jane	jane	0	Apr	23	10:07
entity							
-rw-rr	2	jane	sales	253	Apr	23	08:11
gadget							
-rw-rr	1	jane	jane	54	Apr	22	07:58
gimmicks							
-rw-rr	1	jane	sales	192	Apr	22	14:17
muddled							
-rw+	1	jane	jane	2004480	Apr	15	15:40
new_car_date	a						
lrwxrwxrwx	1	jane	jane	32	Apr	23	07:50
repair -> /e	expo	ort/hom	e/jane/thi	ngs/fixit			
-r-xr-xr-x	2	jane	sales	647	Apr	23	08:38
search							
-rw-rr	1	jane	jane	253	Apr	23	07:37
snippets							
-rw-rr	1	jane	sales	16	Apr	23	07:30
sonic							
drwxr-xr-x	2	jane	jane	512	Apr	23	07:43
things							
drwxr-xr-x	3	jane	jane	512	Apr	23	08:38
widgets							

The exhibit shows a listing of Jane's directory. Consider the first entry buttons. Choose the commands that might have been used to create this file.

- **A.** cp snippets buttons
- **B.** In gadget buttons
- **C.** In snippets buttons
- **D.** In search buttons
- E. cp gadget buttons
- F. In -s snippets buttons

Answer: B

Click the Exhibit button.

-bash-3.00\$	ls	-1					
total 3958							
-rw-rr	2	jane	sales	253	Apr	23	08:11
buttons							
-rw-rr	1	jane	jane	471	Apr	22	13:16
customer_dat	a						
-rw-rr	1	jane	jane	0	Apr	23	10:07
entity							
-rw-rr	2	jane	sales	253	Apr	23	08:11
gadget							
-rw-rr	1	jane	jane	54	Apr	22	07:58
gimmicks							
-rw-rr	1	jane	sales	192	Apr	22	14:17
muddled							
-rw+	1	jane	jane	2004480	Apr	15	15:40
new_car_date	1						
lrwxrwxrwx	1	jane	jane	32	Apr	23	07:50
repair -> /e	xpo	ort/home	e/jane/thi	ngs/fixit			
-r-xr-xr	2	jane	sales	647	Apr	23	08:38
search							
-rw-rr	1	jane	jane	253	Apr	23	07:37
	1	jane	jane	253	Apr	23	07:37
-rw-rr		jane jane	jane sales				07:37 07:30
-rw-rr snippets							
-rw-rr snippets -rw-rr	1			16	Apr	23	
-rw-rr snippets -rw-rr sonic	1	jane	sales	16	Apr	23	07:30
-rw-rr snippets -rw-rr sonic drwxr-xr-x	1	jane	sales	16 512	Apr Apr	23 23	07:30

Jane has listed the files in her home directory as shown in the exhibit. Choose the answers that correctly describes the files in this directory. (Choose three.)

- **A.** The file fixit is a symbolic link to the file repair
- B. The file buttons can be executed by a user in the sales group
- C. The file gadget could be a hard link to the file buttons
- **D.** The file search can be modified by users in the sales group
- E. The file repair is a symbolic link to the file fixit
- **F.** Users in the sales group can enter the widgets directory

Answer: C,E,F

Click the Exhibit button.

```
122
       ls
123
       cd products
124
       ls
125
       ls -1 | tee ./contents
126
       cat contents
127
       exit
       fc -1
128
129
       ls
130
       date
131
       file *
132
       vi watch
133
       mkdir controls
134
       cp ./coffee/* ./controls
135
       ls ./controls
136
137
       history
```

This user is using the Korn shell. Which command did the user execute to display the list shown in the exhibit?

```
A. fc -l 122-137
```

B. fc -l 122

C. fc -I 122 137

D. history

Answer: D

Question No: 22

Wally created a new file named coursebook. The umask was set to the Solaris 10 default when the file was created. Wally used the following command to change the files permissions:

\$ chmod g+w ./coursebook

Which octal mode with the chmod command can Wally use to set these same permissions?

- A. chmod 662 ./coursebook
- B. chmod 660 ./coursebook
- C. chmod 664 ./coursebook
- D. chmod 442 ./coursebook

Answer: C

Question No: 23

Tina has executed the following command:

\$ affiliate.sh >/dev/null 2>1

Choose the statement that is true concerning this command.

- A. stdin is redirected /dev/null, stderr is sent to the screen.
- **B.** stderr is redirected to /dev/null, stdout is sent to the screen.
- C. stdout is redirected to /dev/null, stderr is redirect to /dev/null
- **D.** stdin, stderr and stdout are sent to /dev/null

Answer: C

Question No: 24

Frank is trying to remove all files from a directory. The result of the rm command is shown:

\$ rm *

rm: remove new_car_data (yes/no)?

Choose the command that might allow Frank to use the rm command without being prompted for each file.

- A. unalias rm
- B. rm -i
- C. clear rm
- **D.** rm -a 'rm -i'

Answer: A

Question No: 25

Tina is using a Korn shell, and she wishes to set her prompt to the output of the host name on the system. Choose the command that Tina will use to change the prompt.

- A. set prompt=`uname -n`\$
- B. export PS1='`uname -n`\$'
- C. export PROMPT=`uname -n`\$
- D. export PS1=`uname -n`\$
- E. prompt '`uname -n`\$'

Answer: D

Question No: 26

The vi editor can be configured interactively during use. As an option the editor can use a configuration file which users can configure specific to their needs when using vi.

What is the name of the file used to configure the vi editor by a user?

- A. .netrc
- B. .virc
- C. .edrc
- D. .exrc

Answer: D

Which answer describes the access control lists used with the Solaris 10 file system?

- A. Access Control Matrix
- **B.** Mandatory Access Control
- C. NFSv4 Access Control List
- D. POSIX Access Control Lists

Answer: D

Question No: 28

total 3958 -rw-rr 2 jane sales 253 Apr 23 08:1 buttons -rw-rr 1 jane jane 471 Apr 22 13:1 customer_data -rw-rr 1 jane jane 0 Apr 23 10:0 entity -rw-rr 2 jane sales 253 Apr 23 08:1 gadget -rw-rr 1 jane jane 54 Apr 22 07:5 gimmicks	
buttons -rw-rr- 1 jane jane 471 Apr 22 13:1 customer_data -rw-rr- 1 jane jane 0 Apr 23 10:0 entity -rw-rr- 2 jane sales 253 Apr 23 08:1 gadget -rw-rr- 1 jane jane 54 Apr 22 07:5 gimmicks	4
-rw-rr 1 jane jane 471 Apr 22 13:1 customer_data -rw-rr 1 jane jane 0 Apr 23 10:0 entity -rw-rr 2 jane sales 253 Apr 23 08:1 gadget -rw-rr 1 jane jane 54 Apr 22 07:5 gimmicks	1
customer_data -rw-rr- 1 jane jane 0 Apr 23 10:0 entity -rw-rr- 2 jane sales 253 Apr 23 08:1 gadget -rw-rr- 1 jane jane 54 Apr 22 07:5 gimmicks	_
-rw-rr 1 jane jane 0 Apr 23 10:0 entity -rw-rr 2 jane sales 253 Apr 23 08:1 gadget -rw-rr 1 jane jane 54 Apr 22 07:5 gimmicks	6
entity -rw-rr- 2 jane sales 253 Apr 23 08:1 gadget -rw-rr- 1 jane jane 54 Apr 22 07:5 gimmicks	
-rw-rr 2 jane sales 253 Apr 23 08:1 gadget -rw-rr 1 jane jane 54 Apr 22 07:5 gimmicks	7
gadget -rw-rr- 1 jane jane 54 Apr 22 07:5 gimmicks	
-rw-rr- 1 jane jane 54 Apr 22 07:5 gimmicks	1
gimmicks	
) -	8
100 100 100 100 100 100 100 100 100 100	
-rw-rr- 1 jane sales 192 Apr 22 14:1	7
muddled	
-rw+ 1 jane jane 2004480 Apr 15 15:4	0
new_car_data	
lrwxrwxrwx 1 jane jane 32 Apr 23 07:5	0
repair -> /export/home/jane/things/fixit	
-r-xr-xr-x 2 jane sales 647 Apr 23 08:3	8
search	
-rw-rr- 1 jane jane 253 Apr 23 07:3	7
snippets	
-rw-rr 1 jane sales 16 Apr 23 07:3	0
sonic	
drwxr-xr-x 2 jane jane 512 Apr 23 07:4	3
things	
drwxr-xr-x 3 jane jane 512 Apr 23 08:3	8
widgets	

The exhibit shows a listing of Jane's directory. Consider the entry new_car_data. Choose the answer that best describes this entry.

- **A.** The file has a POSIX ACL.
- **B.** The file has a extended attribute.
- **C.** No group can access this file.
- **D.** This file is a symbolic link.
- **E.** This file is a hard link.

Answer: A

Question No: 29

Jane likes using the Korn shell, because one of the metacharacter's used by this shell will change directory to the previous directory. Choose the metacharacter that is designed to change the user's location in the file system to the previous directory.

- A. ~
- **B.** *
- **C.**?
- D. -

Answer: D

Question No: 30

Which permission bit is required on a directory in order to list the files and directories that reside in the directory?

- A. execute bit
- **B.** read bit
- C. write bit
- **D.** read and write bit

Answer: B

Question No: 31

You have received a file called data.tar.Z Which command will cause the file to be uncompressed and the tar file extracted, while keeping the original file unchanged?

- A. uncompress data.tar.Z;tar xvf data.tar
- **B.** gunzip data.tar.Z;tar xvf data.tar
- C. unzip -c data.tar.Z | tar xvf -
- D. uncompress -c data.tar.Z | tar xvf -

Answer: D

Question No: 32

Jane needs to list a directory on a remote system named entropy. The system has been configured with a.

rhosts file in Jane's home directory. Choose the command that will display the contents of a directory without Jane having to login to the remote system.

- A. rsh entropy Is /export/home/jane/scripts/*
- B. rcp entropy Is /export/home/jane/scripts/*
- C. Is -r entropy /export/home/jane/scripts/*
- **D.** rlogin entropy Is /export/home/jane/scripts/*

Answer: A

Question No: 33

Frank has been sent a file named Interns.jar. He would like to examine the contents of the file without extracting the file. Choose the command that will allow him to examine the file.

- A. tar xvf ./Interns.jar
- B. jar tvf ./Interns.jar
- C. cat ./Interns.jar
- D. ./Interns.jar >> jar cvf -

E. unzip ./Interns.jar

Answer: B

Question No: 34

The mt command is used to control a tape device. Which operation is NOT supported by the mt command?

- **A.** Move to a specific record location on a tape.
- **B.** Write a configuration file to the device.
- **C.** Display the current status of a tape device.
- **D.** Erase the entire contents of a tape.

Answer: B

Question No: 35

Click the Exhibit button.

```
*[Bb]1??)

*cho "The color is blue!" &

;;

*[Gg]reen)

echo "The color is green!" &

;;
```

Which answer best describes this block of code?

- **A.** This is part of a for loop.
- **B.** This is a if/then/else command.
- **C.** This is part of a case statement.
- **D.** This is part of a while loop.

Answer: C

Question No: 36

You have created a tar archive of a source code directory. You now want to compress the file using the gzip utility. Choose the command that you could use to compress the file.

- A. gzip -c source_code.tar
- **B.** gzip -d source_code.tar
- C. gzip source_code.tar
- **D.** gzip -cvf source_code.tar.gz source_code.tar

Answer: C

Question No: 37

Jim has a compressed text file named saved.zip

Jim used the following command to create the file:

zip -r saved plants

adding: plants (deflated 94%)

Jim wants to list the contents of the plants file, but not extract it. Which command will NOT list the contents of the file plants?

- A. gunzip -c saved.zip
- B. gzcat saved.zip
- C. unzip -c saved.zip
- D. unzip -l saved.zip

Answer: D

Choose the answer that correctly describes the Java Archive tool.

- **A.** The jar tool creates archive compatible with the tar command.
- **B.** The jar tool use the zip command syntax to create archive files.
- **C.** The jar tool creates compressed archive files.
- **D.** The jar tool create archives compatible with the compress command.

Answer: C

Question No: 39

Which command can NOT use the ~/.rhost for authentication?

- A. ftp
- B. rcp
- C. rlogin
- D. rsh
- E. rdist

Answer: A

Question No: 40

Wally is trying to execute commands from his host trisol on a remote host called urbank A. Urbanka has been configured with a .rhosts file. Choose the command that will NOT use the .rhost authentication.

- A. rcp
- **B.** rlogin
- C. telnet
- D. rsh

Answer: C

Consider the following command:

\$ find . -name "*.txt" -print

Choose the answer that best describes -name

- A. an argument
- **B.** an option
- C. a variable
- D. a preference

Answer: B

Question No: 42

Click the Exhibit button.

```
13 ls -l

14 cd dir2

15 ls

16 cp ../file3 ./myfile

17 cat ./myfile

18 cat ./myfile > newfile

19 cd /

20 history
```

The user Frank displays a command history as seen in the exhibit. Choose the number that history assigned to the command in which Frank used an absolute path.

- **A.** 20
- **B.** 19
- **C.** 18
- **D.** 16
- **E.** 14

Answer: B