Oracle 1z0-876

Oracle Solaris Certified Associate Exam Practice Test

Version: 14.20



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
drwxr-xr-x
                                       512 Apr 23 08:38
             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 Explanation:

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 Explanation:

QUESTION NO: 3

Click the Exhibit button.

```
$ ls -l 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 Explanation:

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 Explanation:

QUESTION NO: 5



* I						
total 3960						
-EM-EE	2	jane	jane	253	Apr	23
08:11 button	5					
-EM-EE	1	jane	jane	471	Apr	22
13:16 custom	er	data				
	1	jone	jane	312	Apr	10
19:26 entity						
-EM-EE	2	jene	gane	253	Apr	23
08:11 gadget		-				
-EM-EE	1	jane	jane	54	Apr	22
07:58 gimmic		-			20.00	
-EM-EE		jene	sales	192	Apr	22
14:17 muddle		#0.000 D	47.424	11500		200
-25/		jene	jane	2004480	Apr	15
15:40 new ce		the second secon		2442000		NT.S.
LEGGEDONESON	-	jene	jane	32	Apr	23
07:50 repair			rt/home/ja			
-E-XE-XE-X		jene	jane		Apr	
08:38 search		Jane	Jane		wh.	
-EM-E-E-		jane	jone	202	Apr	22
07:37 snippe		James	Jame	204	al.	
-EM-E-E-		jane	sales	15	Apr	22
07:30 sonic	-	Jame	pares	10	whi	40
	6	****		411		22
		Jene	Jane	512	apr	60
07:43 things		2000		4.4		-
drexr-xr-x		Jane	Jane	512	Apr	23
08:38 widget	2					
./things:						
total 6						
-KM-E-E-	1	jane.	Jane	312	Apr	21
20:35 data-f	irs	at:				
-E-XE-XE-X	1	jane.	jane	647	Apr	23
07:43 fixit					1975	
-rw-rr	1	jane	jane	312	Apr	21
20:34 Last-d	ata		30000		100	
./widgets:						
total 4						
drwxr-xr-x	2	jane	jone	512	Apr	23
08:36 dirl	- 0			200		200
-t-xt-xt-x	3	jane	jane	647	Apr	23
08:38 finder		3	-			
AAAA STIMEL						
./widgets/di	-1					
total 0	-					
Market M						

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 Explanation:

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 Explanation:

QUESTION NO: 7

# ls -1								
total 4								
crw-rr	1	root	root	35,	36	Apr	25	11:47
acme								
-rwxrwxrwx+	1	root	root	9	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	5	12	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 -> /v	ısr,	/bin/cle	ar					
brw-rr	1	root	root	35,	36	Apr	25	11:38
widget								
0.00								



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 Explanation:
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 Explanation:
QUESTION NO: 9
Click the Exhibit button.



-bash-3.00\$	ls	-1.						
total 3958	2	jane	sales	252	2	22	08:11	
buttons	4	Jane	sales	233	Apr	43	00:11	
		3	3	471	91	22	12.16	
-rw-rr		jane	jane	4/1	Apr	22	13:16	
customer_da				_				
-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		8			- 23			
-rw+	1	jane	jane	2004480	Apr	15	15:40	
new_car_date	a							
lrwxrwxrwx	1	jane	jane	32	Apr	23	07:50	
repair -> /export/home/jane/things/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		8	8		187			
-rw-rr	1	jane	sales	16	Apr	23	07:30	
sonic								
drwxr-xr-x	2	jane	jane	512	Apr	23	07:43	
things					of the sale			
drwxr-xr-x widgets	3	jane	jane	512	Apr	23	08:38	

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
- $\textbf{C.} \ \ ln \ / export/home/jane/things/fixit \ / export/home/jane/repair$
- 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 Explanation:

QUESTION NO: 10



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 Explanation:

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 Explanation:

QUESTION NO: 12



```
. :
buttons
               qadqet
                               new car data
                                              snippets
widgets
customer data gimmicks
                               repair
                                              sonic
               muddled
entity
                               search
                                              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 Explanation:

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
...
```