

# ITTEST

**QUESTION & ANSWER** 

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**Exam** : 50-708

Title : SUSE Linux Enterprise

Desktop 10 Administration

Version: Demo

1. What GID number is assigned to system groups? A.GID 0 B.GID 1 to 99 C.GID 100 to 199 D.GID 200 to 299 E.GID 300 and above Answer:B 2. When a user submits a print job, which directory contains the actual data to print? A./etc/cups/ B./proc/cups/ C./home/cups/ D./var/spool/cups/ E./srv/spool/cups/ Answer:D 3. What is the command to rename a file on your SLED 10 computer? A.rn B.mv C.ren D.move E.rename Answer:B 4. Which keystroke switches the vi editor from insert mode back to command mode? **A.\$** B.# C.: D.> E.~ F.Esc Answer:F 5. When booting up a Linux computer, which loads the kernel and the initrd to memory? A.init **B.BIOS** C.Kernel D.initramfs E.Boot manager Answer:E 6. There are several versions of grep in your system. You would like to find out which grep command is being used when you run that command without specifying a path. Which command will provide you this information? A.grep B.man grep C.list grep D.find grep E.which grep

## Answer:E

7. Which directory allows you see which services are loaded in runlevel 5?

A./var/init/rc5/

B./sys/init/rc5/

C./etc/init.d/rc5.d/

D./boot/inittab/rc5/

E./root/init.d/rc5.d/

## Answer:C

8. You are logged is as user wparker and want to change the priority of process 1824. It is currently at a nice value of 5. Being logged in as wparker, which command will change the priority?

A.renice -10 1824

B.renice -1 1824

C.renice 0 1824

D.renice 3 1824

E.renice 7 1824

F.Only root can change the nice value of a process.

## Answer:E

9. What is the yast command to enter the software installation module from the command line?

A.yast sw\_single

B.yast /sw\_single

C.yast -I sw\_single

D.yast -i sw\_single

E.yast --i sw\_single

# Answer:A

10.User authentication for Active Directory users into a Linux machine is provided by which module?

A.pam unix2

B.nss\_compat

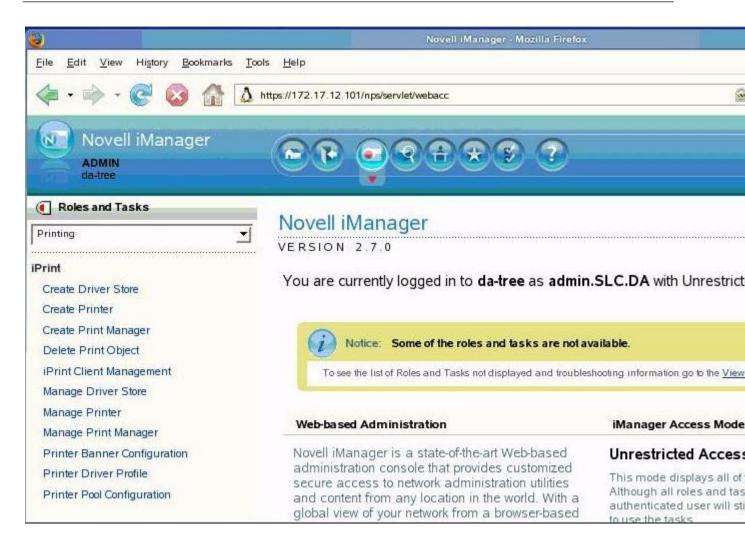
C.nss\_winbind

D.pam\_winbind

E.Ticket granting ticket (TGT)

## Answer:D

11.Click the Point-and-Click button to begin. Click on the icon or option that will allow you to delete a Novell iPrint print job.



#### Answer:

12. What is the syntax to uninstall a software package?

A.rpm -a package\_name

B.rpm -d package\_name

C.rpm -e package name

D.rpm -r package\_name

E.rpm -u package\_name

### Answer:C

13. Which will restart the Novell Client tray application from the command line?

A./opt/novell//ncl/bin/tray

B./opt/novell/ncl/bin/n\_tray

C./opt/novell/ncl/bin/ncl tray

D./opt/novell/ncl/bin/novell\_tray

E./opt/novell/ncl/bin/nclient\_tray

# Answer:C

14. Which command shows who is currently on the system and their processes?

A.w

B.who

C.last

# D.finger

# E.lastlog

### Answer:A

15. You have made the following entries on your da10 server: da10:- #umask 033 da10:- # mkdir training Which correctly reflect the permissions on the training directory?

A.drwx-----

B.drwxr--r--

C.drw---x-x

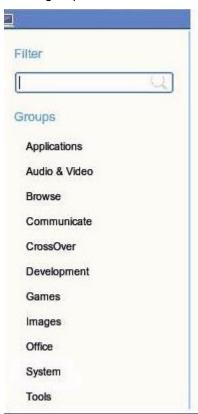
D.drw--w--w-

E.drwx-rw-rw-

F.drwx--wx-wx

### Answer:B

16.Click the Point-and-Click button to begin. Shown is part of GNOME's More Applications screen. Click on the group icon that will allow you to select the tool to create profiles for specific users.



# Answer:

17. The primary configuration of the automount program is contained in which file?

A./etc/fstab

B./etc/auto.misc

C./etc/auto.home

D./etc/auto.master

E./root/automount.ldif

## Answer:D

18. The following options appear when adding a network printer:

_ Network Printers	
Printvia CUPS Network Server	
Printvia <u>L</u> PD-Style Network Server	
Printvia SMB Network Server	
Printvia IPX Network Server	
O Print Directly to a Network Printer	
Other Setup	

A.Print via CUPS Network Server

B.Print via LPD-Style Network Server

C.Print via SMB Network Server

D.Print via IPX Network Server

E.Print Directly to a Network printer

F.Other Setup

### Answer:C

19. Shown below is results from the ls -I progress command: -rw-rw-r-- 1 rtracy users 0 2007-02-07 15:30 progress Which statement is true?

A.The group has read only rights to this file.

B.User rtracy has read only rights to this file.

C.User rtracy has read and write rights to this file.

D.All other users have read and write rights to this file.

E.All other users have read only rights to this directory

F.The group has read and write rights to this directory.

## Answer:C

20.bash stores commands in a history file so you can have easy access to them again later when needed. In SUSE Linux Enterprise 10 Desktop, what is default maximum number of entries that this file is set to?

A.100

B.250

C.500

D.1,000

E.10,000

Answer:D