

[Updated Constantly]

Introduction to Linux I - Chapter 25 Exam Answers 2019 + PDF file

- What two differences are there between querying an installed RPM and an RPM package file with the rpm command? (choose two)
 - To query the installed RPM, you have to add the -i option.
 - You must use the full filename when guerying the installed RPM.
 - You must use the full filename when querying the package.
 - To query the package file, you have to add the -p option.
- 2. If you use the -f option when performing an rpm query:
 - The command will display the full filename of the original package.
 - The command output will wrap at half screen width.
 - The command will show the package that owns a file.
 - The command will output a list of the files in the packages.
- 3. If you you have a RPM package file named, figlet-1.1-0.3.i686.rpm, which rpm commands will install it? (choose two)
 - rpm -F figlet-1.1-0.3.i686.rpm
 - rpm -U figlet-1.1-0.3.i686.rpm
 - rpm -e figlet-1.1-0.3.i686.rpm
 - rpm -i figlet-1.1-0.3.i686.rpm
- 4. The rpm2cpio command can be used to: (choose two)
 - List the content of a ".rpm" file
 - Create a new ".rpm" file
 - Build a binary ".rpm" file from a source ".src.rpm" file
 - Extract files from a ".rpm" file
- 5. What is the primary configuration file for yum?
 - /etc/yum.conf
 - /etc/yum.d/yum.conf
 - /etc/yum/main.conf
 - /etc/yum/yum.conf
- 6. In what directory are yum repository configuration files stored?
 - /usr/share/yum
 - /etc/yum
 - /etc/yum.repos.d



- /var/lib/yum
- 7. How can you determine the RPM package that owns a file?
 - yum info
 - yum find
 - yum owns
 - yum provides
- 8. What is the main advantage in using yum over rpm?
 - It can automatically resolve dependency issues between packages
 - It is able to use multiple repositories
 - It is able to install packages from internet addresses
 - It will allow you to override dependencies
- 9. How can you remove a package using an rpm command?
 - rpm -r
 - rpm -d
 - rpm -e
 - rpm -x
- 10. Which command will show the dependencies of an RPM package?
 - yum requires
 - yum provides
 - rpm -qpd
 - rpm -qpR
- 11. How is the kernel package special for package management?
 - New versions should be installed instead of upgraded
 - It cannot be uninstalled
 - It contains the core of the operating system
 - New versions should be upgraded instead of installed
- 12. Which command shows the scripts that may be part of a RPM package?
 - yum info
 - yum scripts
 - rpm -q -scripts
 - rpm -qs
- 13. Which command will check the integrity of an RPM file?
 - rpm -qcp
 - rpm -qKp
 - rpm -qCp
 - rpm -qkp



14. All RPM package management commands must be run as the root user.

True or False?

- True
- False
- 15. What are the correct options for the rpm command to display a list of all installed packages?
 - -a
 - -qall
 - -b
 - -qa
- 16. Which command will download RPM files from repositories?
 - yumupdate
 - yumdownloader
 - rpmupdate
 - rpmdownloader