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[Introduction to Linux II – Chapter 05 Exam Answers 2019 + PDF file](#)

1. If no desktop environment is installed, which of the following display managers is likely to be used?
 - *lightdm*
 - *kdm*
 - ***xdm***
 - *gdm*
2. The display manager provided by the GNOME desktop environment is called *gdm*. True or False?
 - **True**
 - False
3. In order for the installed display manager to start automatically during the boot process, the default run level for Debian-derived distributions should be:
 - More than 3
 - Any level
 - **Between 2 and 5**
 - Less than 2
4. In a RedHat-derived installation, the system administrator notices the following line in the */etc/inittab* file: *id:3:initdefault:* Will the installed display manager start automatically during the boot process?
 - Depends on the display manager installed
 - Depends on the user access level
 - Yes
 - **No**
5. Once installed, it is not possible to switch from one display manager to another. True or False?
 - True
 - **False**
6. On a Red Hat-derived Linux distribution, the */etc/sysconfig/desktop* file contains the following entries: *DESKTOP="GNOME" DISPLAYMANAGER="KDM"* Which of the following is true?
 - KDM display manager will be used with KDM desktop

- **KDM display manager will be used with GNOME desktop**
 - GNOME display manager will be used with GNOME desktop
 - GNOME display manager will be used with KDM desktop
7. By modifying the *UseTheme* and *GreetString* keys in the */etc/kde/kdm/kdmrc* file, an administrator can change the banner for the *kdm* display manager. True or False?
- **True**
 - False
8. The color depth for the display manager determines:
- 3D effects on the screen
 - **Maximum number of colors that can be displayed on the screen**
 - Minimum number of colors that can be displayed on the screen
 - Amount of memory allocated by the video card
9. In the Screen section of the */etc/X11/xorg.conf* file, the *DefaultDepth* is set to 16. This means:
- **65536 colors can be displayed**
 - 512 colors can be displayed
 - 16 colors can be displayed
 - 256 colors can be displayed