

1. In the X Window System:

1 / 1 point

- ☒ The server handles matters such as display and input devices, while the client can be anywhere and is the running application.
- ☐ The client is always on the local system, while the server is always on a remote system.
- ☐ The client handles matters such as display and input devices, while the server can be anywhere and is the running application.
- ☐ The server is always on the local system, while the client is always on a remote system.

☒ **Correct**

Clients can be anywhere, the server is always on the local system.

2. Which of the following are layers of the graphical system interface?

1 / 1 point

☒ Display Manager

☒ **Correct**

The layers are the Display, Window, and Desktop Managers

☒ Window Manager

☒ **Correct**

The layers are the Display, Window, and Desktop Managers

☐ Memory Manager

☐ Network Manager

☒ Desktop Manager

☒ **Correct**

The layers are the Display, Window, and Desktop Managers

3. If you are running a GNOME desktop manager:

1 / 1 point

- ☐ You cannot run KDE-based applications
- ☐ You can run KDE-based applications if you pay an extra fee
- ☐ You can run KDE-based applications if you install a compatibility wrapper
- ☒ You can run KDE-based applications most of the time, as long as the underlying libraries have been installed by the distribution

✓ **Correct**

GNOME and KDE applications can run on each other's desktop as long as appropriate libraries are installed

4. Which of the following are Desktop Managers?

1 / 1 point

✓ ☒ XFCE

✓ **Correct**

XFCE s a Desktop Manager

☐ X Window System

✓ ☒ GNOME

✓ **Correct**

GNOME s a Desktop Manager

✓ ☒ KDE

✓ **Correct**

KDE s a Desktop Manager

☐ Wayland

5. What are ways you can launch a terminal window on a graphical desktop?

1 / 1 point

☐ Hit *Ctl-Alt-Delete*

- ✓ Hit *Alt-F2* and then type in the program name (e.g., **gnome-terminal**, **konsole**, **xterm** etc.)

✓ **Correct**

This will work on any graphical desktop

- ✓ On many but not all desktops, right click anywhere on the background and click on *Open Terminal*

✓ **Correct**

Whether this work is distribution, version, and installed application dependent

- ✓ Find the "**terminal**" option in the *Application* or *Favorites* menu

✓ **Correct**

It is always on a menu, somewhere