



stretcher exercises

The X server is a single binary executable (*/usr/bin/Xorg*) that dynamically loads any necessary X server modules at runtime from the */usr/lib/xorg/modules/* directory. Some of these modules are automatically loaded by the server, while others are optional and must be specified in the X server configuration file.

The X server and associated configuration files are stored in the */etc/X11/* directory. The configuration file for the X server is */etc/X11/xorg.conf*. When **Red Hat Enterprise Linux** is installed, the configuration files for X are created using information gathered about the system hardware during the installation process.

The X server is a single binary executable (*/usr/bin/Xorg*).

Associated configuration files are stored in the `/etc/X11/` directory (as is a symlink — `X` — which points to `/usr/bin/Xorg`).

The directory `/usr/lib/xorg/modules/` contains X server modules that can be loaded dynamically at runtime.

The configuration file for the X server is `/etc/X11/xorg.conf`.

When **Red Hat Enterprise Linux** is installed, the configuration files for X are created using information gathered about the system hardware during the installation process.

By default, only some modules in */usr/lib/xorg/modules/* are automatically loaded by the X server.

To load optional modules, they must be specified in the X server configuration file, */etc/X11/xorg.conf*.

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~~Xorg) that dynamically loads any necessary X server~~

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EnterpriseLinux is installed, the configuration files

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XORG.Org

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The directory `/usr/lib/xorg/modules/` contains `X` server

modules that can be loaded dynamically at runtime.

The configuration file for the `Xserver` is `/etc/X11/`

xong.com.



When Red Hat Enterprise Linux is installed, the

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