

Desktop applications

For a consistent look and feel, many desktop environment provide their own basic tools for common desktop tasks. Whereas it is possible to mix them, you may be in for surprises.

This table is for Fedora 20-23. When running applications on the RHEL machines (compute nodes and servers), not all of these will be available.

Desktop	KDE	Gnome	Cinnamon	Mate	XFCE	LXDE	Other
Preferences	system-settings	gnome-control-center gnome-tweak-tool	cinnamon-control-center	mate-*-properties	xfce4-settings-manager		
File manager	dolphin	nautilus	nemo	caja	Thunar	pcmanfm	
Terminal	konsole	gnome-terminal	(gnome-terminal)	mate-terminal	xfce4-terminal	lxterminal	
Editor	kwrite	gedit	xed	pluma	leafpad	leafpad	emacs, nedit
PS/PDF viewer	okular karbon	evince	(atril)	atril			acroread, gv qpdfview
Image viewer	gwenview	eog	(eom)	eom		gpicview	xv

Applications listed in parentheses are not officially part of that desktop, but they may be the best match in terms of look and feel, and functionality.

From:

<https://helpdesk.strw.leidenuniv.nl/wiki/> - **Computer Documentation Wiki**

Permanent link:

https://helpdesk.strw.leidenuniv.nl/wiki/doku.php?id=linux:desktop_applications&rev=1647267912

Last update: **2022/03/14 14:25**

