

Task Description 1.1

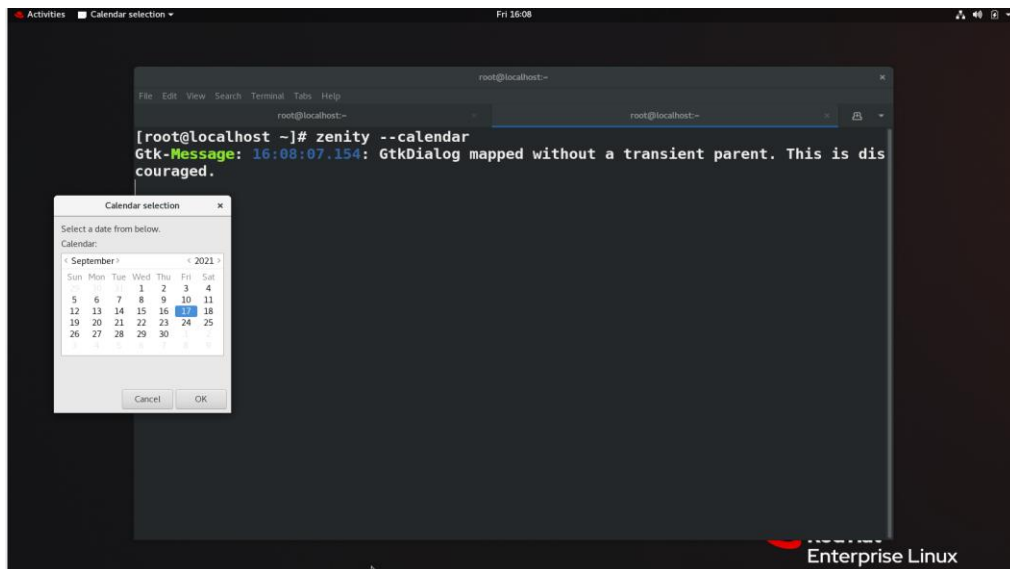
Create a blog/article/video/document about explaining various options for Zenity with output screenshots.

-By Spandan Dutta

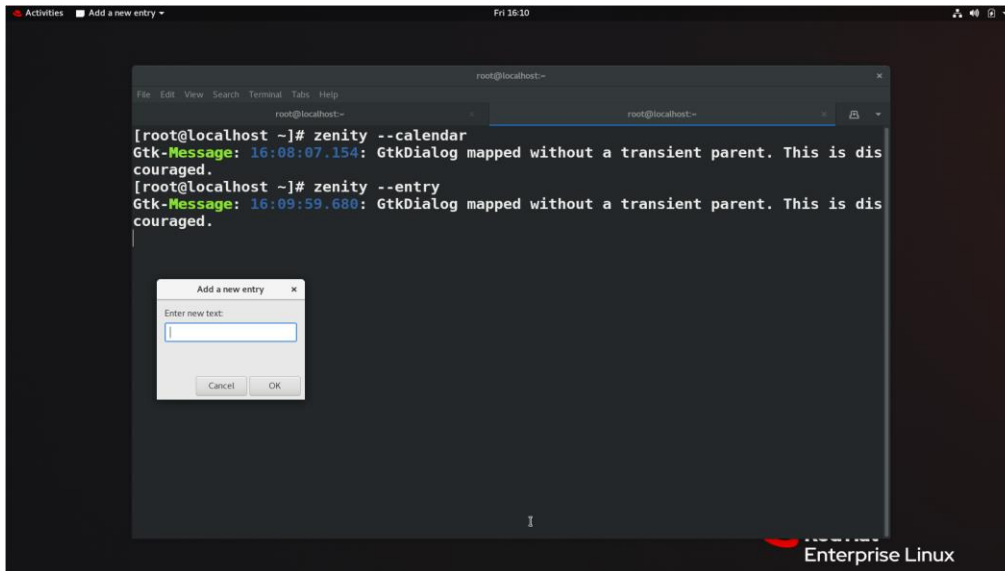
Zenity is an open-source program(command) of Linux in which whenever we want some graphical popups or dialogue boxes, we can use Zenity command. It comes under GTK (graphical program of Linux).

Various Options of Zenity:

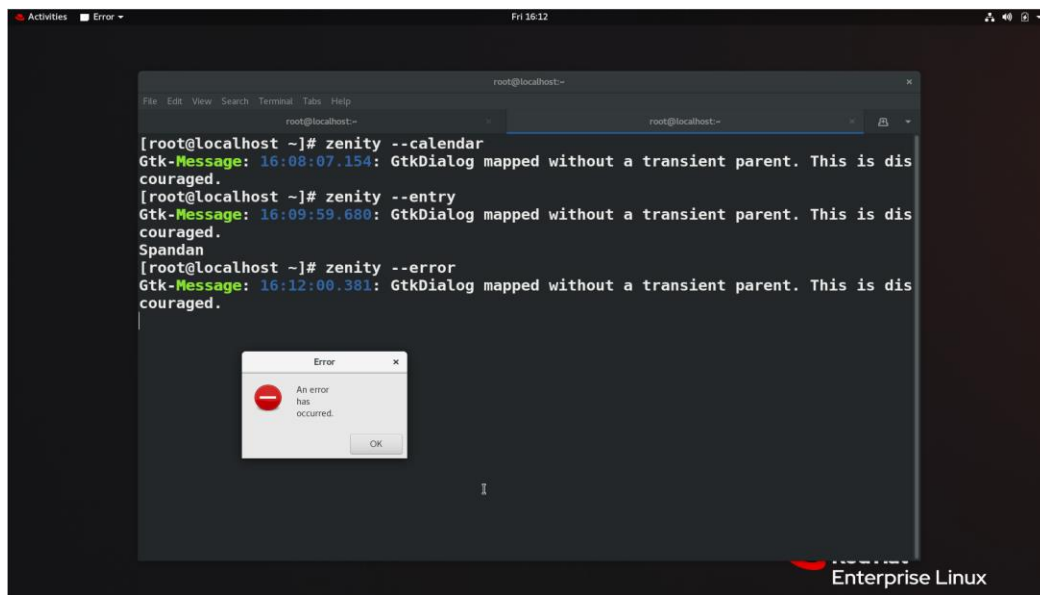
1) zenity --calendar (Will show calendar in a graphical manner)



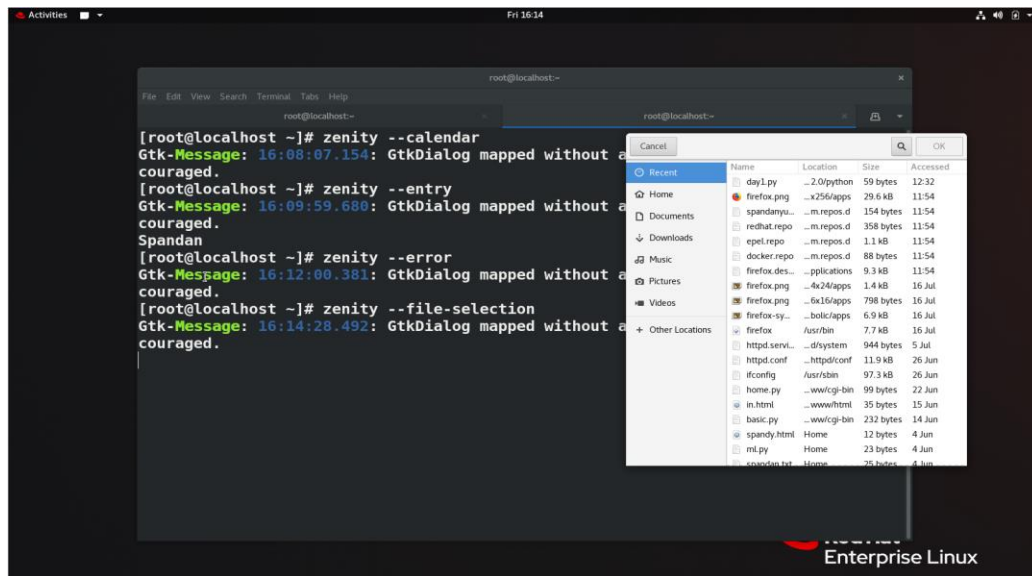
2) zenity --entry (will show text entry dialogue)



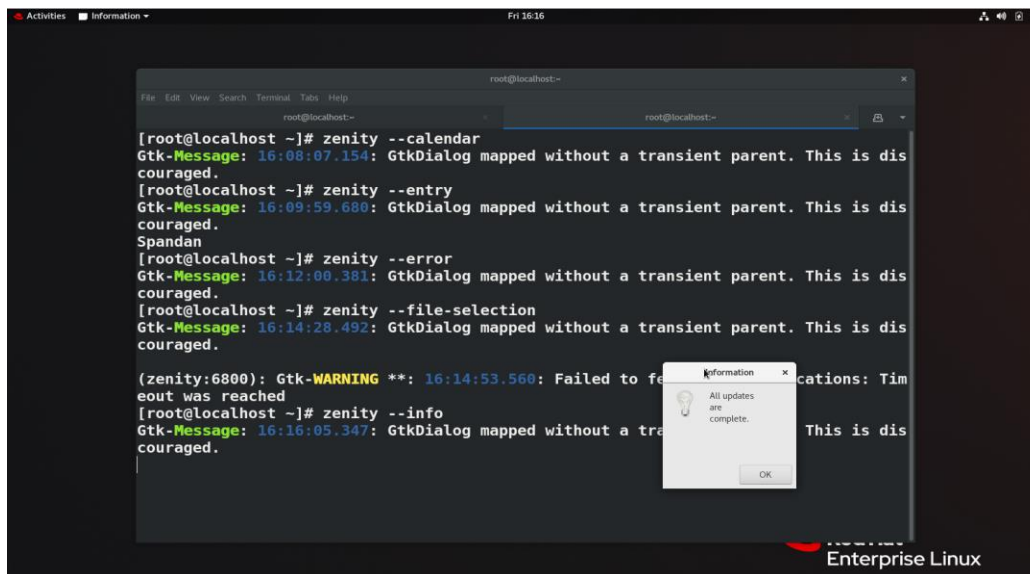
3) zenity --error (will show error dialogue)



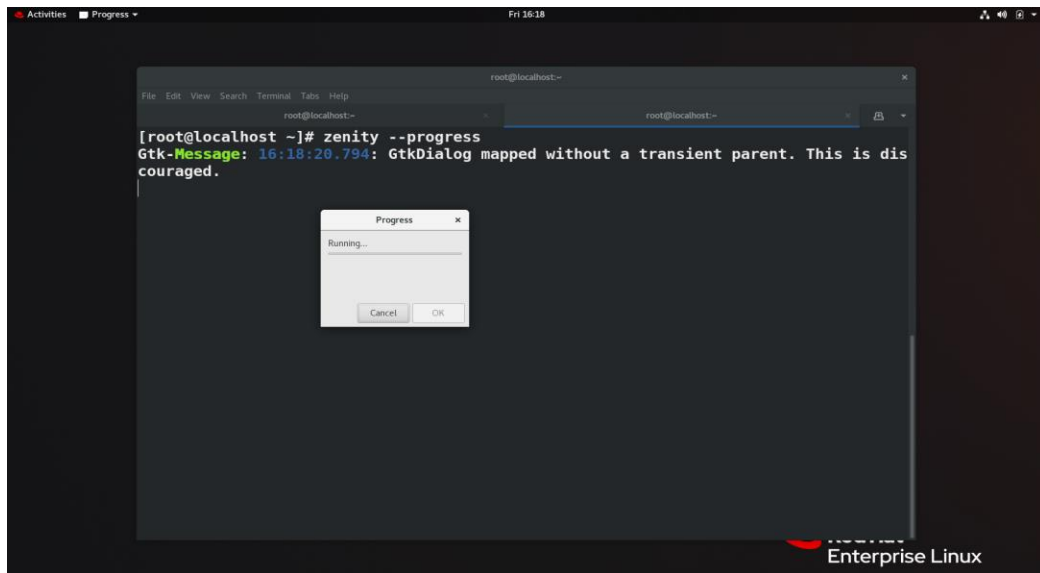
4) zenity --file-selection (will show file selection dialogue)



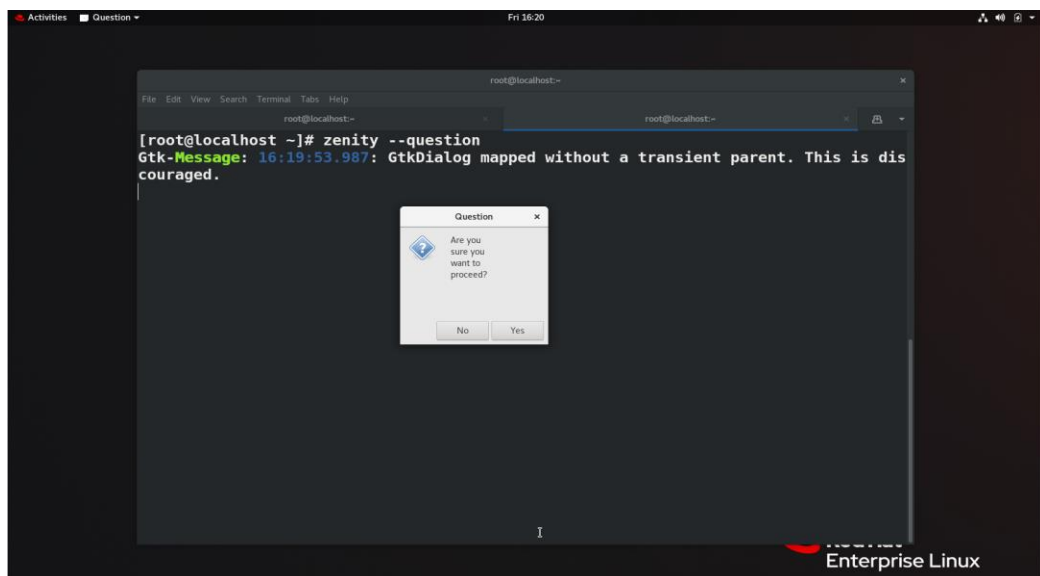
5) zenity --info (will show info dialogue)



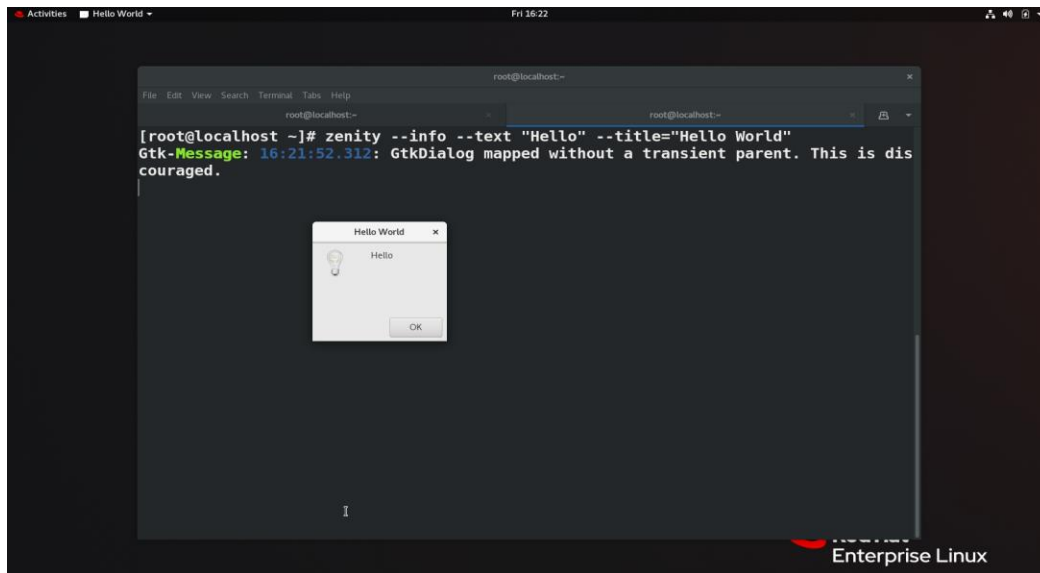
6) zenity --progress (will show progress indication dialogue)



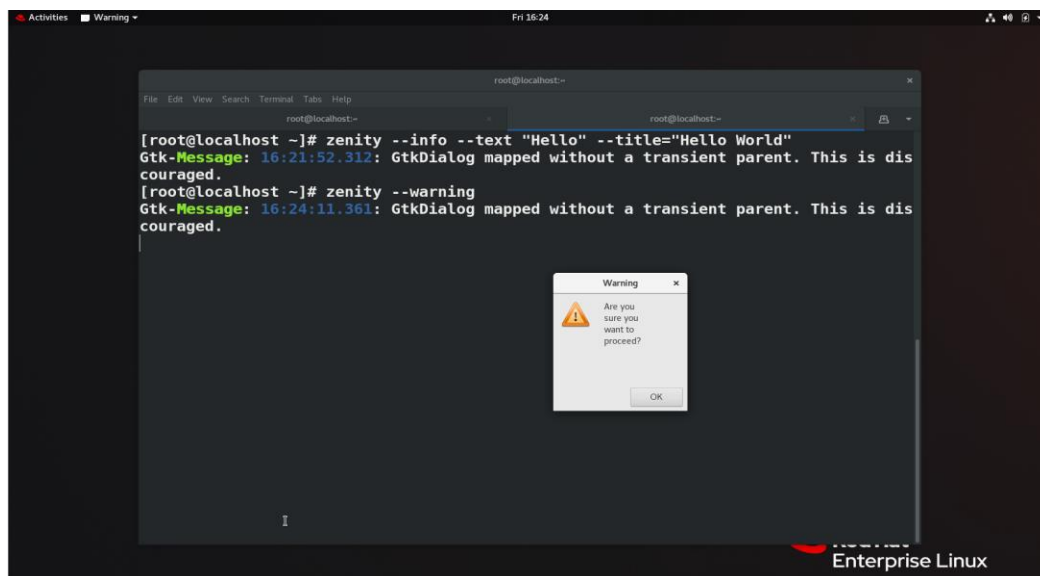
7) `zenity --question` (will show question dialogue)



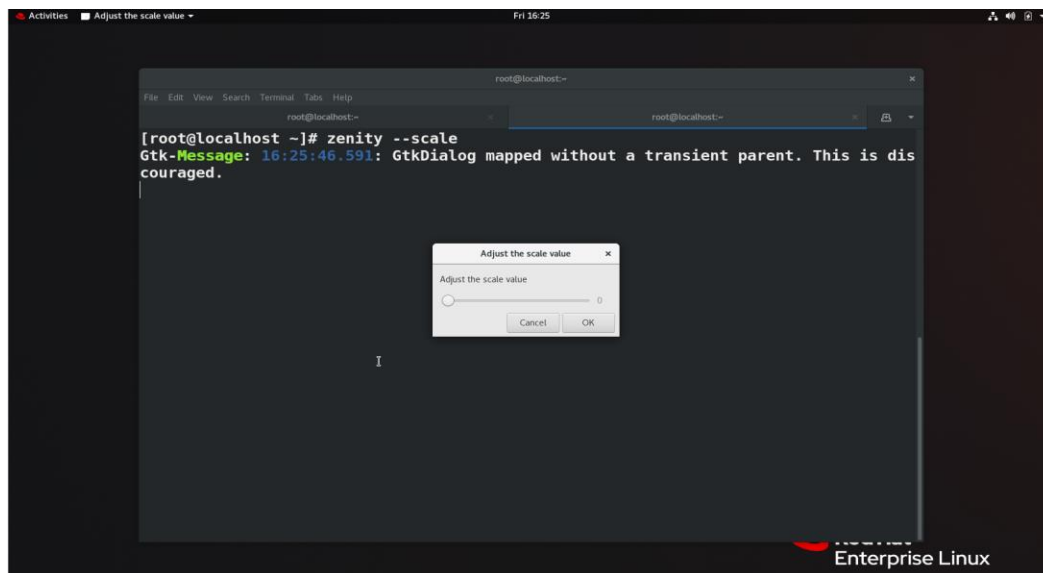
8) `zenity --info --text=" Hello" --title=" Hello World"` (will show an information dialogue with text as Hello and title as Hello World)



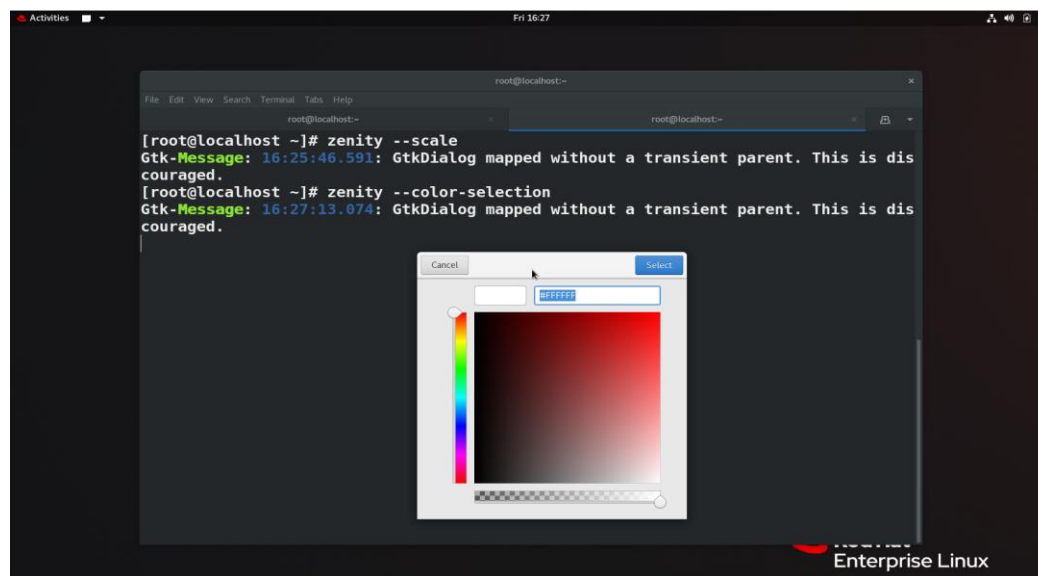
9) zenity --warning (will show warning dialogue)



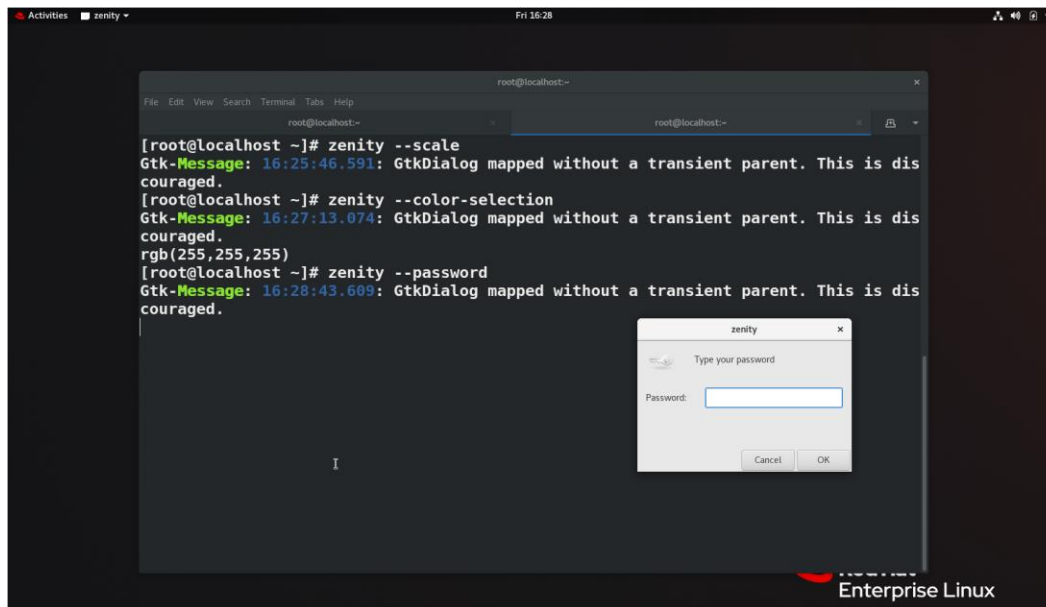
10) zenity --scale (will show a scale dialogue)



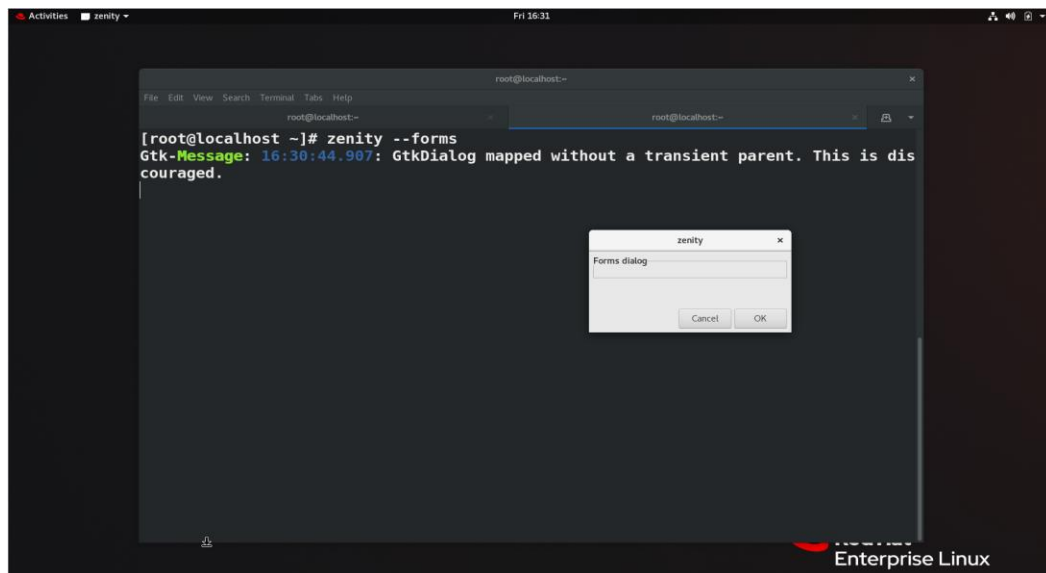
11) `zenity --color-selection` (will show color selection dialogue)



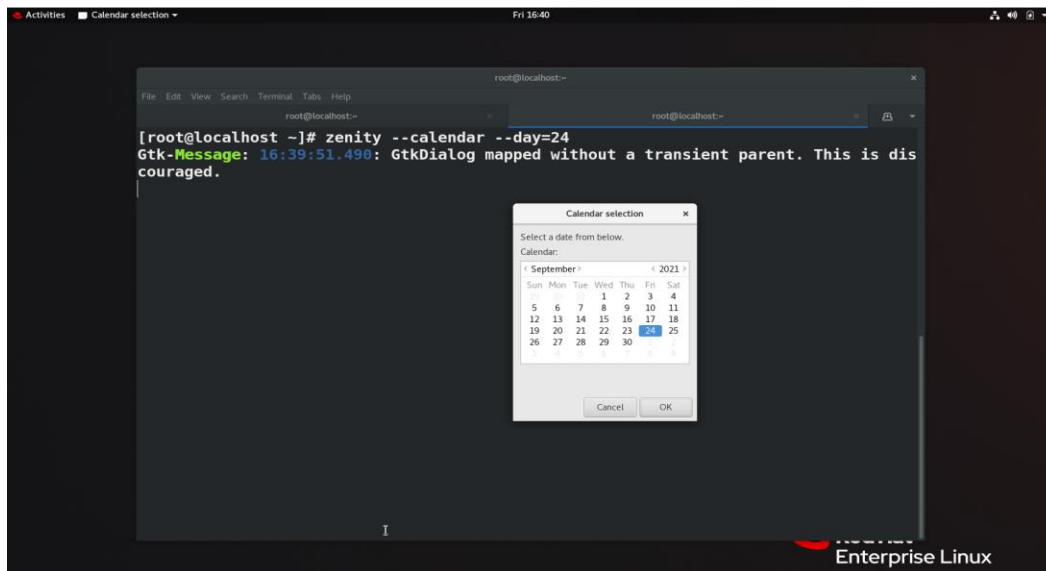
12) `zenity --password` (will show password dialogue)



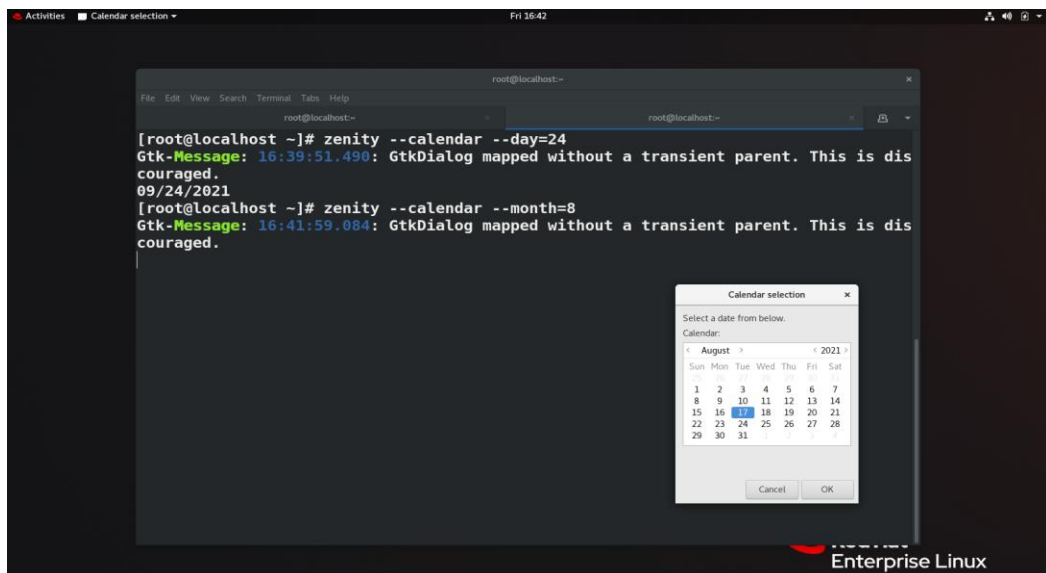
13) `zenity --forms` (will show forms dialogue)



14) `zenity --calendar --day=24` (will show the calendar dialogue with the specified day)



15) `zenity --calendar --month=8` (will show the calendar dialogue with the specified month)



16) `zenity --calendar --year=2011` (will show the calendar dialogue with the specified year)

