

Arch Linux BBS - Applications & Desktop Environments

- [\[SOLVED\] xdg-desktop-portal.service not working after update](#) (2026/06/21 13:55)
tekstryder wrote:For Sway users, the drop-in workaround is no longer required:• [https://gitlab.archlinux.org/archlinux/ ... 37ebef70bb](https://gitlab.archlinux.org/archlinux/...37ebef70bb)This accomodates the x-d-p change by creating sway-session.target which binds to graphical-session.target.Hi!!I'm using sway (version 1:1.12-3, logging in via sddm) and I still see the exact issue OP has reported, i.e. `journalctl --user -u xdg-portal-portal.service` contains:systemd[606]: Dependency failed for Portal service. systemd[606]: xdg-desktop-portal.service: Job xdg-desktop-portal.service/start failed with result 'dependency'.Could I be doing something wrong or does the workaround not (fully) work?
- [Chromium vs Falkon](#) (2026/06/21 12:37)
Moderator Notemoving to Applications & Desktop Environments
- [Skiko RenderException: Cannot create OpenGL context](#) (2026/06/21 12:18)
I was just lazy to create an account, next time I will use it (:You don't need one.[1235.030] (==) Log file: "/home/sun/.local/share/xorg/Xorg.1.log", Time: Tue Jun 16 20:32:12 2026The log date doesn't change - sure you're not running some wayland session?loginctl session-statusDo you have newer logs in /var/log ?
- [kwin_wayland aborts when opening Kicad schematic editor](#) (2026/06/21 10:45)
I believe this bug prevents plasmashell from starting. Downgrading kwin to version 6.6.5-4 fixes the issue.
- [Blender crashes on startup when using Vulkan backend](#) (2026/06/21 08:21)
As of spirv-tools 1:1.4.350.1-1 I no longer have this issue, and <https://github.com/KhronosGroup/SPIRV-Tools/issues/6712> is marked as closed. I think we can consider this problem solved, unless one of you is still encountering the same issue
- [Displaycal and python 3.14](#) (2026/06/21 08:00)
Exact same error as #5?<https://github.com/eoyilmaz/displaycal-py3/issues/637>
- [i3 wm using different "style"](#) (2026/06/21 07:52)
Probably centralizing the colors in xrdb, <https://i3wm.org/docs/userguide.html#xresources> and change the xrdb and reload the i3 configeven terms colors change by the settingsThat will heavily depend on the terminal being used by there're ANSI sequences to change (some) colors of xterm and urxvt and others might expose the theme configuration eg. via dbusYou're aware of tools like <https://archlinux.org/packages/extra/any/python-pywal/> ?
- [good backup program?](#) (2026/06/20 19:46)
This might be a good point to reinforce the following. A backup is not a backup unless it is tested. A system is not backed up unless there is a backup that is not on site.
- [High CPU usage from kwin_wayland after Plasma 6.7 upgrade](#) (2026/06/20 19:10)
qdbus6 org.kde.KWin /KWin supportInformation glxinfo -BDoes intel_gpu_top suggest the IGP is being utilized?
- [\[SOLVED\] After update flameshot is now not taking screenshots.](#) (2026/06/20 18:48)

For anyone who ended up here from a search, since this thread was my top result: For me, the `./config/flameshot/` folder was nonexistent. Additionally, running `pacman -S flameshot` made pacman claim it was doing a fresh installation as opposed to reinstalling like it usually would. I'm not sure if one is related to the other or if the directory never existed to begin with. I was launching flameshot via shell script, so I hadn't bothered with the config until now. Recreating the directory, `flameshot.ini`, and adding `useX11LegacyScreenshot=true` worked as described by H3g3m0n. Thank you.

- [Shift+Left/Right arrow key used to select characters in terminal.](#) (2026/06/20 12:19)

I think I am using bash shell. It does, when I first installed arch, shift select did use to work in terminal. Check and also what TE is this? `cat /proc/$$/cmdline` `cat /proc/$PPID/cmdline` Is the default behavior for the shift+arrow key combination to select the text towards right or left? In bash? No. In fish might be (I honestly don't know) and for zsh there're `zle` commands that can be scripted. What you're asking isn't really the default anywhere and you're also running into copy/paste issues. If anything some specific GUI terminal emulator would have intercepted the keys (and you would not get any input on the shell then, but this can cause problems w/ shell processes, eg. vim) When I first installed arch, shift select did use to work in terminal. Is this arch-archlinux or manjaro-archlinux or cachy-archlinux...?

- [KDE Plasma login sound fails to play automatically / delayed due to sy](#) (2026/06/20 10:12)

Does this also happen if you use the plasma login manager that KDE sees as the successor of sddm ?

- [Some text invisible in Electron apps](#) (2026/06/20 09:20)

Please don't necro-bump. Moderator Note This thread is 5 years old and OP hasn't visited forum in the last 4 years. The chance of them replying is miniscule. Closing this thread.

- [Spyder - IDE for Python - asks for package not in repos](#) (2026/06/20 06:44)

<https://aur.archlinux.org/packages/python-lsp-ruff> https://gitlab.archlinux.org/archlinux/...k_items/11

- [Plasmalgin - Black screen with mouse pointer](#) (2026/06/20 06:35)

You could pile onto the bug and stress that a static delay helps (so race condition for sure) but `udevadm settle` doesn't and also that it affects single GPU systems and is apparently not the simplydumb device either (*grumpf*), but yeah - that's your bug over there.

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Last update: **2021/10/30 11:41**

