Arch Linux on Reddit

- **Issues trying to automatically unlock TPM2 key, boot is always failing** (2026/02/04 09:42)
  Hi, I have already followed the Arch Wiki and use a bit of search and chatGPT, but I always end up in the same place after trying the changes. The system stops booting and throws me to the emergency mode. I am running Arch with the root partition encrypted with LUKS2 and XFS filesystem. Secure Boot is working fine and the TPM2 slot is created with PCR 0+7. I tried changing the HOOKS on /etc/mkinitcpio.conf from HOOKS=(base udev autodetect microcode modconf kms keyboard keymap consolefont block encrypt filesystems fsck) to HOOKS=(base systemd autodetect microcode modconf kms keyboard sd-vconsole sd-encrypt block filesystems fsck) AND changing /etc/kernel/cmdline from cryptdevice=PARTUUID=12382c1a-baa1-488c-be79-d2e941b1c4c1:root root=/dev/mapper/root zswap.enabled=0 rw rootfstype=xfs lockdown=integrity to rd.luks.name=PARTUUID=12382c1a-baa1-488c-be79-d2e941b1c4c1=root root=/dev/mapper/root zswap.enabled=0 rw rootfstype=xfs lockdown=integrity And after the changes, running "mkinitcpio -P" and "bootctl update". However, I get stuck on trying to unlock /dev/mapper and it stays trying to do it for a minute and a half, then fails to emergency mode. Then I have to boot the live ISO to undo the changes. Am I missing something? Thanks! submitted by /u/angourakis [link] [comments]
- **AUR package does not update properly** (2026/02/04 09:11)
  Hi everyone. I have prismlauncher installed as an AUR package. Since a few days it pops up as an update prismlauncher-git 10.0.0.pre1.r339.g9e86c44f7-1 -> latest-commit but after running through without errors it appears again next time. I'm quite new to Linux and AUR packages and don't know what could be the problem here? submitted by /u/Adventurous-Pen-401 [link] [comments]
- **arch linux failed to boot: timed out waiting for device** (2026/02/04 07:08)
  I followed the manual exactly, but for some reason no matter how many times I retry it, arch just won't boot. It might have something to do with vconsole.conf? I'm not sure. It fails to boot right after virtual console setup is successful I just checked and the UUID's match my fstab file Just realized it should be KEYMAP=us and not KEYMAP=en. That didn't fix it tho. After manually typing out the correct PARTUUID into the boot file in /boot/loader/entries/, it finally booted submitted by /u/errerco [link] [comments]
- **ryzen ai 395 capped to 70w** (2026/02/04 02:42)
  I just bought an Asus rog flow z13 with the ryzen ai max 395+. Performance is really good and it works amazingly on Linux. The problem is that on windows I get 80w on the performance mode and up to 93w on manual mode. But on Linux I cant get over 65-70w, tried with all possible configurations: - Default kernel, zen and g14 asus kernel - Power profiles daemon, cpu power and asus tog control - Ryzenadj and asusctl In ryzen adj for example I cant make it change to any tdp but after 1-2 minutes goes back to 65w, its the stamp tdp which is limiting. I know over 65w the chip is not as efficient, but going from 65w to 93w changes my borderlands 4 gameplay from 50fps to 60fps for example, and as my main device I really apreciate that change in performance. Any idea whats is limiting me to that tdp? submitted by /u/EdgarEggcar [link] [comments]
- **Can't open nvim in kitty regularly** (2026/02/03 23:27)
  so a couple months ago I had an issue with nvim opening in gnome terminal instead of kitty, I did manage to resolve it a .desktop file however now it's happening again, I've already tried my steps but it does absolutely nothing so I'm wondering if like there's something special I have to do

with my .desktop file that I'm forgetting? Right now it's just called nvim.desktop and its contents are Name=Neovim (kitty) Terminal=true Exec=kitty -e nvim %F I've done nothing else with the desktop file just created it and done that I know I'm not supposed to have the terminal line as that brings up a log window but I'm just grasping at straws to see any sort of progress but nada I did try to uninstall the gnome-console but then had to delete every other terminal aside from kitty that I had installed for it to actually use kitty and then when it finally did all the characters aside from the text look weird and its in reverse colours, I wanted to see if opening nvim as an app would fix this, it opened in kitty but had the weird colour thing, this just started happening and I have no idea why it was working perfectly normal not 15 minutes ago submitted by /u/lololololoolmemes [link] [comments]

- I ruined my MacBook (2026/02/03 21:23)
  Hey everyone . About 7 months ago , I tried to install arch Linux on my MacBook Pro and when I actually got to boot it up it seemed life Arch has been installed but my MacBook stop respond to keyboard and mousepad input so I bought a USB keyboards and mouse and kept trying , I wiped everything from my laptop and kept trying over and over again it's not work . And I'm making this post to ask ,does anyone run Arch on a MacBook Pro ? submitted by /u/Financial-War-7175 [link] [comments]
- DeepIn caused KDE conflictions (HELP!!) (2026/02/03 21:08)
  submitted by /u/DJ_SNEAKY [link] [comments]
- Motherboard with Mediatek WiFi not loading driver (2026/02/03 17:16)
  Hello :) I am having an issue where the Mediatek wifi on my motherboard is no longer being recognized. I attempted to dual boot Fedora on a separate SSD to try it out and the wifi stopped working. That drive is now removed and I have plugged in a separate PCIE card for now which works. I reset my BIOS It says the driver mt7921e failed with error -5 archbtw ~ > sudo dmesg | grep mt7921e [sudo] password for kenny: [7.009048] mt7921e 0000:0a:00.0: enabling device (0000 -> 0002) [8.063947] mt7921e 0000:0a:00.0: driver own failed [8.064001] mt7921e 0000:0a:00.0: probe with driver mt7921e failed with error -5 I tried the instructions here which did not resolve it: https://github.com/smoliicek/mt7921-fix Interestingly, my windows partition (which I have also unplugged the drive for now) also does not recognize the onboard WiFi either. I have the issue on both the linux-zen and linux-lts kernels. Here's my journalctl -b output: https://0x0.st/PbYB.txt And here is my ip link output: http://0x0.st/PbYQ.txt submitted by /u/CQIErJrTUdRb [link] [comments]
- Minecraft eating up all available ram on arch (2026/02/03 15:18)
  Hi, I have recently downloaded prism launcher for minecraft and installed some mods for speedrunning the game. Following mods are installed: antigone-1.16.1-2.0.0.jar seedqueue-1.6+1.16.1.jar antiresourcereload-5.2.0+1.16.1.jar sleepbackground-4.1+1.16.1.jar atum-2.7.1+1.16-1.16.1.jar sodium-2.5.1+1.16.1.jar chunkumulator-1.1.1+MC1.16.1.jar speedrunapi-2.1+1.16-1.16.1.jar fast-reset-2.4.1+1.16.x.jar SpeedRunIGT-16.0+1.16.1.jar forceport-1.3.0.jar standardsettings-2.3+1.16-1.16.1.jar krypton-1.16.1-backport-0.1.3-SNAPSHOT+2021-02-20.jar starlight-1.3.0+1.16.x-backport-1.1.3.jar lazydfu-0.1.2.jar state-output-1.2.3+1.18.1.jar lazystronghold-1.1.4+1.16.1.jar voyager-1.0.1.jar lithium-1.0+backport-0.6.7+1.16.1.jar worldpreview-6.3.1+1.16-1.16.1.jar mcsrfairplay-1.1.4+1.16.1.jar As for java I am using the zulu8 jdk from aur (but have used graalvm21 and 25 and also openjdk17) with these settings: -XX:+UseG1GC -XX:+ParallelRefProcEnabled -XX:MaxGCPauseMillis=200 -XX:+UnlockExperimentalVMOptions -XX:+DisableExplicitGC -XX:+AlwaysPreTouch -XX:G1NewSizePercent=30 -XX:G1MaxNewSizePercent=40 -XX:G1HeapRegionSize=8M -XX:G1ReservePercent=20 -XX:G1HeapWastePercent=5 -XX:G1MixedGCCountTarget=4 -XX:InitiatingHeapOccupancyPercent=15 -XX:G1MixedGCLiveThresholdPercent=90 -

XX:G1RSetUpdatingPauseTimePercent=5 -XX:SurvivorRatio=32 -XX:+PerfDisableSharedMem -XX:MaxTenuringThreshold=1 The allocated ram is set (in the launcher) to min. memory: around 5gb and max. memory around 8gb When starting Minecraft, I saw the ram (in free -h) go down from 25gb available to around 20gb, which would be fine in this case, as the min. memory was set to around 5gb and after like 10-20 seconds it dropped to 13gb immediately. Then I started generating the worlds in a wall style (so 9 worlds at a time) and the ram started dropping to around 5-6gb free. after choosing a seed and playing for like 10 minutes the ram was literally at 1-2gb and started swapping (I have an 8gb swap mount) and after some time it just oom-killed everything (browser and minecraft). Is there any known fix for that? Also I've tried a different launcher (curseforge) with the same mods and settings and got the same behavior, so I don't think it's launcher dependent. Testing the same settings, same java, same setup on windows works perfectly fine but I don't really want to use windows just to play minecraft. My specs: OS: Arch (+ Hyprland) 6.18.5 kernel GPU: Radeon RX6800XT CPU: Intel I5 12600kf RAM: Corsair 32gb@3500mhz (strange clock but somehow works the best for my system) P.S. I've tried usind jmalloc with minecraft but no luck unfortunately. I also used ZGC instead of g1gc but also nothing. submitted by /u/Pakuss1337 [link] [comments]

- [I created a blog to make zram on zram generator](#) (2026/02/03 14:15)
  Look this: https://www.meus10centavos.com.br/como-fazer-swap-em-zram.html and take me a feedback is on portuguese translate to english. submitted by /u/csouzape [link] [comments]
- [Can I preserve a customized Mac using Macchanger after suspension?](#) (2026/02/03 13:49)
  Hi, I'm using an Ethernet connection and I have a custom MAC address set up that changes from my real one every time I start the system using a service called macchanger. But when I suspend the computer for the first time and then restart it, my MAC address reverts to my real one, and I have to manually start the service to change it back to the custom one. Is there any way to make the custom MAC address persist? cat /etc/systemd/system/macspoof@.service 1 │ [Unit] 2 │ Description=macchanger on %I 3 │ Wants=network-pre.target 4 │ Before=network-pre.target 5 │ BindsTo=sys-subsystem-net-devices-%i.device 6 │ After=sys-subsystem-net-devices-%i.device suspend.target 8 │ [Service] 9 │ ExecStart=/usr/bin/macchanger --mac=xx:xx:xx:xx:xx:xx %i 10 │ Type=oneshot 12 │ [Install] 13 │ WantedBy=multi-user.target submitted by /u/xisnamh [link] [comments]
- [`pacman -syu` says there is nothing to do](#) (2026/02/03 12:58)
  Title edit: "-Syu" instead of "-syu" I realized a week ago I hadn't updated my system in a bit, so I put the command in, and it said this. I thought first that maybe i forgot about a recent update and went nvm, but after doing it a couple times since, and the same thing showing up, and like arch being such bleeding edge I find it hard to believe there's not a single thing to do? is there a server issue going on nowadays that went under my radar? UPD1: updated mirrorlist using the generator on archlinux.org/mirrorlist and then did an Syu. it's taking a longer time than earlier runs which i assume is because of the new mirrors. once it goes through, if the same behaviour as before is seen i'll try reflector UPD2: it was very slow and went on for way too long, i used rankmirrors and that improved speed and that's what worked. thank you UPD3: reflector kept failing with some python-ish error that I didn't have time to investigate submitted by /u/whoShotMyCow [link] [comments]
- [How do I dual boot arch and windows on the same nvme?](#) (2026/02/03 11:25)
  Im new to arch linux and want to learn more but i still need a "reliable" os for school and such submitted by /u/Commercial_Pause_203 [link] [comments]
- [Xp-pen issues](#) (2026/02/03 10:09)

I wasnt sure where to ask so I guess Ill start here first but I was trying to figure out why every time I try and draw with my Artist 24 pro it seems to work for a little bit about 2 minutes give or take but then my pen just stops being picked up I had tried OTD over the Xp pen drivers and neither seem to work as they both seem to create the same issue even with X11 and even on wayland I also use KDE plasma but I guess if a fellow artist could give me a little help that be greatful submitted by /u/ThePinkSweetHeart [link] [comments]

- Need help to get my fingerprint working. (2026/02/03 07:34)
  I am new to Arch Linux, I run it on my ThinkPad t480 i5 8th gen, and I'm unable to use my fingerprint sensor which comes with the laptop. Apparently there isn't any official support from arch for my sensor I tried using python validity but for some reason the run commands aren't working, I'll provide all the details you guys need, can anyone help me with this? submitted by /u/theguyudreamabt [link] [comments]
- Can I run windows, macOS and Arch linux (2026/02/03 06:58)
  I have a hp laptop and I have successfully dual booted windows and macOS through opencore and I want to install Arch Linux also to triple boot. So can I use opencore bootloader for Arch linux ? will there me any problem with this setup ? submitted by /u/Curious-Concentrat5 [link] [comments]
- Krita, problem with .kra opening (2026/02/03 03:51)
  submitted by /u/LazyMiB [link] [comments]
- FYI firewalld split packages. (2026/02/03 00:15)
  FYI FirewallD has split packages, make sure to read your output when doing -Syu: (8/27) upgrading firewalld :: The firewallD components & utilities have now been splitted into different packages: - firewalld: Firewall daemon with D-Bus interface - python-firewall: Python bindings for firewallD - firewall-config: Graphical user interface for firewallD - firewall-applet: Systray applet for firewallD - firewalld-test: FirewallD test suite Make sure to install the ones you may want / need. New optional dependencies for firewalld firewall-applet: Systray applet for firewallD firewall-config: Graphical user interface for firewallD configuration firewalld-test: firewallD test suite If you don't read your output you will no longer get your little applet or any config windows. submitted by /u/AStolenGoose [link] [comments]
- Bashd - Helper scripts for bulk data management (2026/02/02 22:05)
  Hey, all. I bundled a bunch of my personal helper scripts I use to handle bulk file management via CLI. There's a few other Arch-specific QOL scripts included that might be helpful as well. Let me know what you think. submitted by /u/terpinedream [link] [comments]
- Best way to launch apps without controlling terminal? (2026/02/02 21:17)
  I abandoned Windows and went straight with Arch with Hyprland, so be patient with my ignorance and stupidity. I'm launching apps via terminal, but it annoys me that I have controlling terminal associated with apps I launch, unless its browser or terminal that I have launch with Hyprland shortcuts. What are other ways to launch apps so I can avoid having associated terminal with them, without relying on desktop environments that I do not want? submitted by /u/4r73m190r0s [link] [comments]
- Cant launch Steam even though it used to work (2026/02/02 21:08)
  Steam used to run perfectly fine on my arch linux install under flatpak, but recently an update broke it so I decided to switch to a pacman install instead. Whenever I try to install it however, it ends up getting stuck in an infinite loop of trying to start, and never succeeding. Here's a list of log entries from one time I tried doing it: steam.sh[53317]: Running Steam on arch rolling 64-bit steam.sh[53317]: STEAM_RUNTIME is enabled automatically setup.sh[53439]: Steam runtime environment up-to-date! steam.sh[53317]: Log already open steam.sh[53317]: Steam client's

requirements are satisfied CProcessEnvironmentManager is ready, 6 preallocated environment variables. [2026-01-28 18:05:15] Startup - updater built Jan 21 2026 17:12:15 [2026-01-28 18:05:15] Startup - Steam Client launched with: '/home/tux/.local/share/Steam/ubuntu12_32/steam' '-srt-logger-opened' 01/28 18:05:15 minidumps folder is set to /tmp/dumps 01/28 18:05:15 Init: Installing breakpad exception handler for appid(steam)/version(1769025840)/tid(55184) Looks like steam didn't shutdown cleanly, scheduling immediate update check CProcessEnvironmentManager is ready, 6 preallocated environment variables. [2026-01-28 18:05:15] Loading cached metrics from disk (/home/tux/.local/share/Steam/package/steam_client_metrics.bin) [2026-01-28 18:05:15] Failed to load cached hosts file (File 'update_hosts_cached.vdf' not found), using defaults [2026-01-28 18:05:15] Using the following download hosts for Public, Realm steamglobal [2026-01-28 18:05:15] 1. https://client-update.steamstatic.com, /, Realm 'steamglobal', weight was 1, source = 'baked in' [2026-01-28 18:05:15] Checking for update on startup [2026-01-28 18:05:16] Checking for available updates... [2026-01-28 18:05:16] Downloading manifest: https://client-update.steamstatic.com/steam_client_ubuntu12 [2026-01-28 18:05:16] Manifest download: send request [2026-01-28 18:05:15] Process started with command-line: '/home/tux/.local/share/Steam/ubuntu12_32/steam' '-child-update-ui' '-child-update-ui-socket' '8' '-srt-logger-opened' 01/28 18:05:16 minidumps folder is set to /tmp/dumps [2026-01-28 18:05:15] Using update UI: xwin 01/28 18:05:16 Init: Installing breakpad exception handler for appid(steam)/version(0)/tid(55214) [2026-01-28 18:05:16] Create window [2026-01-28 18:05:16] Manifest download: waiting for download to finish [2026-01-28 18:05:16] Manifest download: finished [2026-01-28 18:05:16] Download skipped: /steam_client_ubuntu12 version 1769025840, installed version 1769025840, existing pending version 0 [2026-01-28 18:05:16] Nothing to do [2026-01-28 18:05:16] Verifying installation... [2026-01-28 18:05:16] Verifying all executable checksums [2026-01-28 18:05:19] Set percent complete: 0 [2026-01-28 18:05:19] Set status message: Checking for available updates... [2026-01-28 18:05:19] Set percent complete: -1 [2026-01-28 18:05:19] Set percent complete: -1 [2026-01-28 18:05:19] Set status message: Verifying installation... [2026-01-28 18:05:19] Show window [2026-01-28 18:05:49] Verification complete UpdateUI: skip show logo [2026-01-28 18:05:49] Destroy window [2026-01-28 18:05:49] Shutdown Steam logging initialized: directory: /home/tux/.local/share/Steam/logs XRRGetOutputInfo Workaround: initialized with override: 0 real: 0xf620d370 XRRGetCrtcInfo Workaround: initialized with override: 0 real: 0xf620bcc0 01/28 18:05:51 minidumps folder is set to /tmp/dumps 01/28 18:05:51 Init: Installing breakpad exception handler for appid(steamsysinfo)/version(1769025840)/tid(56439) Running query: 1 - GpuTopology Response: gpu_topology { gpus { id: 1 name: "Intel(R) Arc(tm) B580 Graphics (BMG G21)" vram_size_bytes: 12809404416 driver_id: k_EGpuDriverId_MesaIntel driver_version_major: 25 driver_version_minor: 3 driver_version_patch: 4 luid: 0 } default_gpu_id: 1 } Exit code: 0 Saving response to: /tmp/steamBMaDAB - 66 bytes steamwebhelper.sh[56454]: Starting steamwebhelper under bootstrap steamrt steam runtime via: /home/tux/.local/share/Steam/steamrt64/pv-runtime/steam-runtime-steamrt/_v2-entry-point steamwebhelper.sh[56454]: Starting steamwebhelper with steamrt steam runtime at /home/tux/.local/share/Steam/steamrt64/pv-runtime/steam-runtime-steamrt/_v2-entry-point Steam Runtime Launch Service: starting steam-runtime-launcher-service Steam Runtime Launch Service: steam-runtime-launcher-service is running pid 56543 bus_name=com.steampowered.PressureVessel.LaunchAlongsideSteam Steam Runtime Launch Service: steam-runtime-launcher-service pid 56543 exited Steam Runtime Launch Service: starting steam-runtime-launcher-service Steam Runtime Launch Service: steam-runtime-launcher-service is running pid 56871 bus_name=com.steampowered.PressureVessel.LaunchAlongsideSteam Steam Runtime Launch Service: steam-runtime-launcher-service pid 56871 exited Steam Runtime Launch Service: starting steam-runtime-launcher-service Steam Runtime Launch Service: steam-runtime-launcher-service is running pid 57002 bus_name=com.steampowered.PressureVessel.LaunchAlongsideSteam Steam Runtime Launch Service: steam-runtime-launcher-service pid

57002 exited Steam Runtime Launch Service: starting steam-runtime-launcher-service Steam Runtime Launch Service: steam-runtime-launcher-service is running pid 57106 bus_name=com.steampowered.PressureVessel.LaunchAlongsideSteam Steam Runtime Launch Service: steam-runtime-launcher-service pid 57106 exited Steam Runtime Launch Service: starting steam-runtime-launcher-service Steam Runtime Launch Service: steam-runtime-launcher-service is running pid 57235 bus_name=com.steampowered.PressureVessel.LaunchAlongsideSteam Steam Runtime Launch Service: steam-runtime-launcher-service pid 57235 exited Steam Runtime Launch Service: starting steam-runtime-launcher-service Steam Runtime Launch Service: steam-runtime-launcher-service is running pid 57294 bus_name=com.steampowered.PressureVessel.LaunchAlongsideSteam Steam Runtime Launch Service: steam-runtime-launcher-service pid 57294 exited Steam Runtime Launch Service: starting steam-runtime-launcher-service Steam Runtime Launch Service: steam-runtime-launcher-service is running pid 57500 bus_name=com.steampowered.PressureVessel.LaunchAlongsideSteam exec ./steamwebhelper -nocrashdialog -lang=en_US -cachedir=/home/tux/.local/share/Steam/config/htmlcache -steampid=55184 -buildid=1769025840 -steamid=0 -logdir=/home/tux/.local/share/Steam/logs -uimode=7 -startcount=0 -steamuniverse=Public -realm=Global -clientui=/home/tux/.local/share/Steam/clientui -steampath=/home/tux/.local/share/Steam/ubuntu12_32/steam -launcher=0 --valve-initial-threadpool-size=4 --valve-enable-site-isolation --enable-smooth-scrolling --password-store=basic --log-file=/home/tux/.local/share/Steam/logs/cef_log.txt --disable-quick-menu --disable-component-update --gaia-url=http://disabled.invalid --enable-features=PlatformHEVCDecoderSupport --disable-features=WinRetrieveSuggestionsOnlyOnDemand,SpareRendererForSitePerProcess,DcheckIsFatal,BlockPromptsIfIgnoredOften,ValveFFmpegAllowLowDelayHEVC Steam Runtime Launch Service: steam-runtime-launcher-service pid 57500 exited Steam Runtime Launch Service: starting steam-runtime-launcher-service Steam Runtime Launch Service: steam-runtime-launcher-service is running pid 57707 bus_name=com.steampowered.PressureVessel.LaunchAlongsideSteam Steam Runtime Launch Service: steam-runtime-launcher-service pid 57707 exited Steam Runtime Launch Service: starting steam-runtime-launcher-service Steam Runtime Launch Service: steam-runtime-launcher-service is running pid 57816 bus_name=com.steampowered.PressureVessel.LaunchAlongsideSteam Steam Runtime Launch Service: steam-runtime-launcher-service pid 57816 exited Steam Runtime Launch Service: starting steam-runtime-launcher-service Steam Runtime Launch Service: steam-runtime-launcher-service is running pid 57949 bus_name=com.steampowered.PressureVessel.LaunchAlongsideSteam steamwebhelper.sh[58102]: Starting steamwebhelper under bootstrap steamrt steam runtime via: /home/tux/.local/share/Steam/steamrt64/pv-runtime/steam-runtime-steamrt/_v2-entry-point steamwebhelper.sh[58102]: Starting steamwebhelper with steamrt steam runtime at /home/tux/.local/share/Steam/steamrt64/pv-runtime/steam-runtime-steamrt/_v2-entry-point reaping pid: 55214 -- steam exec ./steamwebhelper -nocrashdialog -lang=en_US -cachedir=/home/tux/.local/share/Steam/config/htmlcache -steampid=55184 -buildid=1769025840 -steamid=0 -logdir=/home/tux/.local/share/Steam/logs -uimode=7 -startcount=1 -steamuniverse=Public -realm=Global -clientui=/home/tux/.local/share/Steam/clientui -steampath=/home/tux/.local/share/Steam/ubuntu12_32/steam -launcher=0 --valve-initial-threadpool-size=4 --valve-enable-site-isolation --enable-smooth-scrolling --password-store=basic --log-file=/home/tux/.local/share/Steam/logs/cef_log.txt --disable-quick-menu --disable-component-update --gaia-url=http://disabled.invalid --enable-features=PlatformHEVCDecoderSupport --disable-features=WinRetrieveSuggestionsOnlyOnDemand,SpareRendererForSitePerProcess,DcheckIsFatal,BlockPromptsIfIgnoredOften,ValveFFmpegAllowLowDelayHEVC steamwebhelper.sh[58821]: Starting steamwebhelper under bootstrap steamrt steam runtime via:

/home/tux/.local/share/Steam/steamrt64/pv-runtime/steam-runtime-steamrt/_v2-entry-point steamwebhelper.sh[58821]: Starting steamwebhelper with steamrt steam runtime at /home/tux/.local/share/Steam/steamrt64/pv-runtime/steam-runtime-steamrt/_v2-entry-point exec ./steamwebhelper -nocrashdialog -lang=en_US -cachedir=/home/tux/.local/share/Steam/config/htmlcache -steampid=55184 -buildid=1769025840 -steamid=0 -logdir=/home/tux/.local/share/Steam/logs -uimode=7 -startcount=2 -steamuniverse=Public -realm=Global -clientui=/home/tux/.local/share/Steam/clientui -steampath=/home/tux/.local/share/Steam/ubuntu12_32/steam -launcher=0 --valve-initial-threadpool-size=4 --valve-enable-site-isolation --enable-smooth-scrolling --password-store=basic --log-file=/home/tux/.local/share/Steam/logs/cef_log.txt --disable-quick-menu --disable-component-update --gaia-url=http://disabled.invalid --enable-features=PlatformHEVCDecoderSupport --disable-features=WinRetrieveSuggestionsOnlyOnDemand,SpareRendererForSitePerProcess,DcheckIsFatal,BlockPromptsIfIgnoredOften,ValveFFmpegAllowLowDelayHEVC I have no idea why this keeps happening. Some people have suggested I used steam-native but I couldn't get that to work either since it's missing dependencies. Anyone have any ideas? submitted by /u/Tux1 [link] [comments]

- python error on -Syu (2026/02/02 19:11)

Ran the regular sudo pacman -Syu command and got hit with this error log … python: /usr/lib/python3.14/zoneinfo/__pycache__/__init__.cpython-314.opt-1.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/__init__.cpython-314.opt-2.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/__init__.cpython-314.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_common.cpython-314.opt-1.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_common.cpython-314.opt-2.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_common.cpython-314.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_tzpath.cpython-314.opt-1.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_tzpath.cpython-314.opt-2.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_tzpath.cpython-314.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_zoneinfo.cpython-314.opt-1.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_zoneinfo.cpython-314.opt-2.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_zoneinfo.cpython-314.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/_common.py exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/_tzpath.py exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/_zoneinfo.py exists in filesystem (owned by python314) python: /usr/share/man/man1/python3.14.1.gz exists in filesystem (owned by python314) Errors occurred, no packages were upgraded. The … is hundreds, if not thousands of more lines. pacman -Q python gives python 3.13.7-1. I tried manually installing 3.14 with yay -S python314 and upgrading with yay -Sua python I still gt errors like. … python: /usr/lib/python3.14/zoneinfo/__pycache__/__init__.cpython-314.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_common.cpython-314.opt-1.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_common.cpython-314.opt-2.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_common.cpython-314.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_tzpath.cpython-314.opt-1.pyc exists in filesystem (owned by python314) python:

/usr/lib/python3.14/zoneinfo/__pycache__/_tzpath.cpython-314.opt-2.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_tzpath.cpython-314.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_zoneinfo.cpython-314.opt-1.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_zoneinfo.cpython-314.opt-2.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/__pycache__/_zoneinfo.cpython-314.pyc exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/_common.py exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/_tzpath.py exists in filesystem (owned by python314) python: /usr/lib/python3.14/zoneinfo/_zoneinfo.py exists in filesystem (owned by python314) python: /usr/share/man/man1/python3.14.1.gz exists in filesystem (owned by python314) Errors occurred, no packages were upgraded. -> error installing repo packages error installing repo packages EDIT: Fixed: pacman -R python314 then pacman -Syu I feel pretty silly for this lol. Thanks! Also, just some extra info: I don't want multiple versions of python systemwide. I just want the latest version as a global install and whatever project specific versions in virtual environments. submitted by /u/angrymidget4728 [link] [comments]

- [Security and encryption help](#) (2026/02/02 18:23)
  (Newbie) I installed Arch the other day and i realized that i never encrypted my partitions or something, i just followed the installation guide and nailed it (more or less). Can someone please tell me where in the wiki to read in order for me to learn how to make my system more secure? Also, i would appreciate links thay maybe you guys think would help me, thanks. submitted by /u/Ill_Seat_7755 [link] [comments]
- [Siemens NX](#) (2026/02/02 12:07)
  I've just recently switched to Arch from Windows. I need Siemens NX 11.0 (and likely other engineering software in the future) for my classes. Is there any way to run it other than dual-booting or using a Windows VM? submitted by /u/burunkanamasi [link] [comments]
- [FAQ - Read before posting](#) (2018/07/04 22:56)
  First read the Arch Linux FAQ from the wiki Code of conduct How do I ask a proper question? Smart Questions XYProblem Please follow the standard list when giving a problem report. What AUR helper should I use? There are no recommended AUR helpers. Please read over the wiki entry on AUR helpers. If you have a question, please search the subreddit for previous questions. If your AUR helper breaks know how to use makepkg manually. I need help with $derivativeDistribution Use the appropriate support channel for your distribution. Arch is DIY distribution and we expect you to guide us through your system when providing support. Using an installer defeats this expectation. Why was the beginners guide removed? It carried a lot of maintenance on the wiki admin as it duplicated a lot of information, and everyone wanted their addition included. It was scrapped for a compact model that largely referenced the main wiki pages. Why Arch Linux? Arch compared to other distributions Follow the wiki. Random videos are unsupported. <plug>Consider getting involved in Arch Linux!</plug> submitted by /u/Foxboron [link] [comments]

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