

 **angristan / nixos-config** Public[Code](#) [Issues](#) [Pull requests](#) [Actions](#) [Security](#) [Insights](#)**nixos-config / configuration.nix** 

...

**angristan** git: disable push.default = current

ee99358 · 6 years ago



805 lines (702 loc) · 22.6 KB

```
1  # Edit this configuration file to define what should be installed on
2  # your system. Help is available in the configuration.nix(5) man page
3  # and in the NixOS manual (accessible by running 'nixos-help').
4  # ❄️
5
6  { config, pkgs, lib, ... }:
7
8  {
9    imports =
10      [
11        # Include the results of the hardware scan.
12        ./hardware-configuration.nix
13        # This is great for quick and easy config
14        # But I have backported this into my own config
15        #<nixos-hardware/dell/xps/13-9360>
16        <home-manager/nixos>
17      ];
18
19    # The encrypted disk that should be opened before the root filesystem is mounted
20    boot.initrd.luks.devices = [
21      {
22        name = "root";
23        device = "/dev/nvme0n1p2";
24        # luksOpen will be attempted before LVM scan
25        preLVM = true;
26      }
27    ];
28
29    # Display ownership notice before LUKS prompt
30    boot.initrd.preLVMCommands = ''
31      echo '--- OWNERSHIP NOTICE ---'
32      echo 'This device is property of Stanislas Lange'
33      echo 'If lost please contact stanislas.lange at pm.me'
34      echo '--- OWNERSHIP NOTICE ---'
35    '';
```

```
37 # systemd-boot
38 boot.loader.systemd-boot.enable = true;
39 boot.loader.efi.canTouchEfiVariables = true;
40 # Bigger console font
41 boot.loader.systemd-boot.consoleMode = "2";
42 # Prohibits gaining root access by passing init=/bin/sh as a kernel parameter
43 boot.loader.systemd-boot.editor = false;
44 # new!
45 #boot.loader.systemd-boot.memtest86.enable = true;
46
47 # Plymouth boot splash screen
48 boot.plymouth.enable = true;
49
50 # Clear /tmp during boot
51 boot.cleanTmpDir = true;
52
53 # https://wiki.archlinux.org/index.php/Kernel_mode_setting#Early_KMS_start
54 boot.initrd.kernelModules = [ "i915" ];
55 # Enable framebuffer compression (FBC)
56 # can reduce power consumption while reducing memory bandwidth needed for screen refresh
57 # https://wiki.archlinux.org/index.php/intel_graphics#Framebuffer_compression_(enable_fb
58 boot.kernelParams = [ "i915.enable_fbc=1" ];
59
60 # Use latest kernel
61 # boot.kernelPackages will use linuxPackages by default, so no need to define it
62 nixpkgs.config.packageOverrides = in_pkgs :
63 {
64     linuxPackages = in_pkgs.linuxPackages_latest;
65 };
66
67 # No access time and continuous TRIM for SSD
68 fileSystems."/".options = [ "noatime" "discard" ];
69
70 # If non-empty, write log messages to the specified TTY device.
71 services.journald.console = "/dev/tty12";
72
73 # Enable microcode updates for Intel CPU
74 hardware.cpu.intel.updateMicrocode = true;
75 # Enable Kernel same-page merging
76 hardware.ksm.enable = true;
77
78 # Enable all the firmware
79 hardware.enableAllFirmware = true;
80 # Enable all the firmware with a license allowing redistribution. (i.e. free firmware an
81 hardware.enableRedistributableFirmware = true;
82
83 # Enable OpenGL drivers
84 hardware.opengl.enable = true;
85 hardware.opengl.extraPackages = with pkgs; [
86     vaapiIntel
87     vaapiVdpau
88     libvdpau-va-gl
89 ];
```

```
90
91 # Sysctl params
92 boot.kernel.sysctl = {
93     "fs.inotify.max_user_watches" = 524288; # Allow VS Code to watch more files
94 };
95
96 # A Dbus service that allows applications to update firmware
97 services.fwupd.enable = true;
98
99 # Check S.M.A.R.T status of all disks and notify in case of errors
100 services.smartd = {
101     enable = true;
102     # Monitor all devices connected to the machine at the time it's being started
103     autodetect = true;
104     notifications = {
105         x11.enable = if config.services.xserver.enable then true else false;
106         wall.enable = true; # send wall notifications to all users
107     };
108 };
109
110 # Enable entropy daemon which refills /dev/random when low
111 services.haveged.enable = true;
112
113
114 # Add the NixOS Manual on virtual console 8
115 services.nixosManual.showManual = true;
116
117 networking.hostName = "nixpsla";
118 networking.networkmanager.enable = true;
119
120 # Simple stateful dual-stack firewall
121 networking.firewall = {
122     enable = true;
123     allowPing = true;
124     allowedTCPPorts = [];
125     allowedUDPPorts = [];
126     logRefusedConnections = true;
127     checkReversePath = false; # for libvirtd
128 };
129
130 #networking.search = ["oxalide.local"];
131 #networking.nameservers = ["192.168.3.2" "89.185.39.94" "176.103.130.130" "1.0.0.1"];
132
133 # The list of nameservers. It can be left empty if it is auto-detected through DHCP.
134 #networking.nameservers = [ "1.0.0.1" "1.1.1.1" ];
135
136 # Network usage statistics
137 services.vnstat.enable = true;
138
139 i18n = {
140     consoleFont = "latarcyrheb-sun32"; # Big console font for HiDPI
141     consoleKeyMap = "fr";
```

```
142     defaultLocale = "en_US.UTF-8";
143 };
144
145 time.timeZone = "Europe/Paris";
146
147 # Use the systemd-timesyncd SNTP client to sync the system clock (enabled by default)
148 services.timesyncd.enable = true;
149
150 # Disable sudo password for the wheel group
151 security.sudo.wheelNeedsPassword = false;
152
153 # List packages installed in system profile.
154 environment.systemPackages = with pkgs; [
155     # Utils
156     wget
157     neofetch
158     micro
159     ncd
160     gparted
161     ntfs3g
162     ripgrep
163     file
164     htop
165     speedtest-cli
166     strace
167     awscli
168     gitAndTools.diff-so-fancy
169     freerdp
170     google-cloud-sdk
171     vault
172     exa
173     lazygit
174     bat
175     libsForQt5.vlc
176     gparted
177     tree
178     rsync
179     openssl
180     docker-compose
181     nload
182     sysbench
183     geekbench
184     psmisc # provides: fuser, killall, pstree, peekfd
185     ethtool
186     lsof
187     tokei # fast cloc alternative in rust
188     dos2unix # Convert between DOS and Unix line endings
189     socat
190     ipcalc
191     whois
192     dnsutils
193     iperf
194     netcat
```

```
195     nmap
196     speedtest-cli
197     openvpn
198     networkmanager-openvpn
199     ntfs3g
200     pavucontrol # PulseAudio Volume Control, GUI
201     #hyper
202     # Nix tools
203     nix-du #https://github.com/symphorien/nix-du
204     common-updater-scripts
205     nixops
206     nix-review
207     nix-universal-prefetch
208
209     # Dev
210     cmake
211     bundix
212     vscode
213     nodejs-11_x
214     ruby_2_6
215     php73
216         php73Packages.composer
217     python27Full
218     python37Full
219     go_1_12
220     sublime3
221     shellcheck
222     git
223     solargraph # ruby tools
224     rubocop
225     gtk3
226     gnome3.glade
227     pkgconfig
228     # Compiler and debugger
229     gcc gdb
230     # Build tools
231     automake
232     gnumake
233     pkg-config
234     clang-tools
235     # Formatter
236     indent
237     # Linter
238     splint
239     # as (assembler) and ld, ld.bfd, ld.gold (linkers)
240     binutils
241     # Else
242     google-chrome
243     chromium
244     spotify
245     slack
246     filezilla
```

```

247     firefox
248     ansible
249     terraform_0_12
250     vagrant
251     tdesktop
252     libreoffice
253     gimp
254     # Media
255     plex-media-player
256     # VM
257     open-vm-tools
258     # Hardware
259     lshw
260     usbutils
261     pciutils
262     dmidecode
263     lm_sensors
264     hdparm
265     smartmontools
266     p7zip
267     privoxy
268
269     # compression
270     pixz pigz pbzip2 # parallel (de-)compression
271     unzip
272     # Data formatters, accessors
273     libxml2 # xmllint
274     jq # json parser
275     yq # same for yaml
276     nvme-cli
277     _1password
278     ffsend
279     graphviz
280     dpkg
281     hexchat
282     pidgin
283     gitlab-runner
284     exfat
285     jnettop
286     zip
287
288     # https://www.mpscholten.de/nixos/2016/04/11/setting-up-vim-on-nixos.html
289     (
290         with import <nixpkgs> {};
291
292         vim_configurable.customize {
293             # Specifies the vim binary name
294             # E.g. set this to "my-vim" and you need to type "my-vim" to open this vim
295             # This allows to have multiple vim packages installed (e.g. with a different set o
296             name = "vim";
297             vimrcConfig.customRC = ''
298                 syntax on
299                 syntax enable

```

```

299         syntax enable
300
301         set backupdir=/tmp      " save backup files (~) to /tmp
302
303         set tabstop=4           " number of visual spaces per TAB
304         set softtabstop=4       " number of spaces in tab when editing
305         set expandtab            " tabs are spaces
306         filetype indent on      " load filetype-specific indent files
307         filetype on             " Enable file type detection
308
309         set number              " show line numbers
310         set showcmd             " show command in bottom bar
311         set cursorline          " highlight current line
312         set wildmenu            " visual autocomplete for command menu
313         set lazyredraw          " redraw only when we need to.
314         set showmatch           " highlight matching [{(())}]
315
316         set incsearch           " search as characters are entered
317         set hlsearch            " highlight matches
318         colorscheme pablo
319         set backspace=indent,eol,start " backspace over everything in insert mode
320     '';
321 }
322 )
323 ];
324
325 # Install + setcap
326 programs.iftop.enable = true;
327 programs.iotop.enable = true;
328 programs.mtr.enable = true;
329
330 # Thermals and cooling
331 services.thermald.enable = true;
332 # This includes support for suspend-to-RAM and powersave features on laptops
333 powerManagement.enable = true;
334 # Enable powertop auto tuning on startup.
335 powerManagement.powertop.enable = false;
336 # IDK if TLP is useful/conflicts with powerManagement
337 services.tlp.enable = false;
338 services.tlp.extraConfig = "USB_AUTOSUSPEND=0";
339
340 # Install and configure Docker
341 virtualisation.docker = {
342     enable = true;
343     # Run docker system prune -f periodically
344     autoPrune.enable = true;
345     autoPrune.dates = "weekly";
346     # Don't start the service at boot, use systemd socket activation
347     enableOnBoot = false;
348 };
349 # Install LXD
350 virtualisation.lxd.enable = true;
351 # Install VB

```

```
352     virtualisation.virtualbox.host.enable = true;
353     # Libvirtd (Qemu)
354     virtualisation.libvirtd.enable = true;
355
356     # Periodically update the database of files used by the locate command
357     services.locate.enable = true;
358
359     # Enable Flatpak
360     #services.flatpak.enable = true
361     # No snap yet: https://github.com/NixOS/nixpkgs/issues/30336
362
363     # Enable ClamAV, an open source antivirus engine
364     #services.clamav.daemon.enable = true;
365     # Enable ClamAV freshclam updater.
366     #services.clamav.updater.enable = true;
367
368     # Enable CUPS to print documents.
369     # services.printing.enable = true;
370
371     # Enable the OpenSSH daemon.
372     #services.openssh.enable = true;
373
374     # Monitoring
375     services.netdata = {
376       enable = true;
377       config = {
378         global = {
379           "default port" = "19999";
380           "bind to" = "127.0.0.1";
381         };
382       };
383     };
384
385     # Enable Pulseaudio
386     hardware.pulseaudio = {
387       enable = true;
388
389       # NixOS allows either a lightweight build (default) or full build of PulseAudio to be
390       # Only the full build has Bluetooth support, so it must be selected here.
391       package = pkgs.pulseaudioFull;
392     };
393
394     # Bluetooth
395     # https://nixos.wiki/wiki/Bluetooth
396     hardware.bluetooth.enable = false;
397     # Don't power up the default Bluetooth controller on boot
398     hardware.bluetooth.powerOnBoot = false;
399
400     # Enable the X11 windowing system.
401     services.xserver.enable = true;
402     services.xserver.layout = "fr";
403     services.xserver.xkbOptions = "eurosign:e";
```



```
404
405     # Enable touchpad support.
406     services.xserver.libinput.enable = true;
407
408     # GNOME
409     services.xserver.desktopManager.gnome3.enable = true;
410     services.xserver.displayManager.gdm.enable = true;
411     # GDM uses wayland by default, but I don't want to
412     services.xserver.displayManager.gdm.wayland = true;
413
414     # Remove these packages that come by default with GNOME
415     environment.gnome3.excludePackages = with pkgs.gnome3; [
416         epiphany
417         evolution
418         gnome-maps
419         accerciser
420     ];
421
422     # Enable GNOME Keyring daemon
423     services.gnome3.gnome-keyring.enable = true;
424     # Enable Chrome GNOME Shell native host connector
425     # This is a DBus service allowing to install GNOME Shell extensions from a web browser.
426     services.gnome3.chrome-gnome-shell.enable = true;
427
428     # this is required for mounting android phones
429     # over mtp://
430     services.gvfs.enable = true;
431
432     # Disable mutable users.
433     #users.mutableUsers = false;
434
435     # Use fish by default for all users
436     users.defaultUserShell = pkgs.fish;
437
438     # Define a user account. Don't forget to set a password with 'passwd'.
439     users.users.stanislas = {
440         description = "Stanislas";
441         # This automatically sets group to users, createHome to true,
442         # home to /home/username, useDefaultShell to true, and isSystemUser to false.
443         isNormalUser = true;
444         # Use fish as the default shell
445         shell = pkgs.fish;
446         extraGroups = [
447             "wheel" # Enable 'sudo' for the user.
448             "docker" "lxd" # Allow access to the sockets without root
449             "libvirttd"
450         ];
451         # It is possible to install packages on a per-user basis.
452         # I don't know why I would do that so they are installed globally for now.
453         #packages = [];
454     };
455
456     home-manager.users.stanislas = { pkgs. ... }: {
```

```
457 # home.packages = [ pkgs.atool pkgs.httpie ];
458 # programs.bash.enable = true;
459 programs.git = {
460     enable = true;
461
462     userName = "Stanislas Lange";
463     userEmail = "stanislas.lange@fr.clara.net";
464
465     aliases = {
466         plog = "log --graph --abbrev-commit --decorate --format=format:'%C(bold blue)%h%C(
467     }";
468
469     # BEGIN diff-so-fancy config
470     extraConfig = {
471         core = {
472             pager = "diff-so-fancy | less --tabs=4 -RFX";
473         };
474         color = {
475             ui = "true";
476         };
477         "color \"diff-highlight\"" = {
478             oldnormal = "red bold";
479             oldHighlight = "red bold 52";
480             newNormal = "green bold";
481             newHighlight = "green bold 22";
482         };
483         "color \"diff\"" = {
484             meta = "yellow";
485             frag = "magenta bold";
486             commit = "yellow bold";
487             old = "red bold";
488             new = "green bold";
489             whitespace = "red reverse";
490         };
491     };
492     # END diff-so-fancy config
493
494     ignores = [
495         "*.swp"
496         "*~"
497         ".#*"
498         ".DS_Store"
499         ".direnv"
500         ".vagrant"
501     ];
502 };
503
504 programs.ssh = {
505     enable = true;
506
507     matchBlocks = {
508         # Personal
```

```
509     kokoro = {
510         hostname = "kokoro.angristan.xyz";
511         user = "root";
512         port = 3200;
513         identityFile = "~/.ssh/xps-sla";
514     };
515     mina = {
516         hostname = "mina.angristan.xyz";
517         user = "root";
518         port = 3200;
519         identityFile = "~/.ssh/xps-sla";
520     };
521     mitsuha = {
522         hostname = "mitsuha.angristan.xyz";
523         user = "root";
524         port = 3200;
525         identityFile = "~/.ssh/xps-sla";
526     };
527     "github.com" = {
528         user = "git";
529         identityFile = "~/.ssh/xps-sla";
530         identitiesOnly = true;
531     };
532     "gitlab.com" = {
533         user = "git";
534         identityFile = "~/.ssh/xps-sla-oxa";
535         identitiesOnly = true;
536     };
537
538     # Work
539     pa1 = {
540         hostname = "bastion-pa1-01";
541         user = "slange";
542         identityFile = "~/.ssh/xps-sla-oxa";
543     };
544     pa2 = {
545         hostname = "bastion-pa2-01";
546         user = "slange";
547         identityFile = "~/.ssh/xps-sla-oxa";
548     };
549     pa3 = {
550         hostname = "bastion-pa3-01";
551         user = "slange";
552         identityFile = "~/.ssh/xps-sla-oxa";
553     };
554     "oxalide.factory.git-01.adm" = {
555         user = "slange";
556         identityFile = "~/.ssh/xps-sla-oxa";
557         identitiesOnly = true;
558     };
559 };
560
```

```
562     programs.htop = {
563         enable = true;
564         # Detailed CPU time (System/IO-Wait/Hard-IRQ/Soft-IRQ/Steal/Guest).
565         detailedCpuTime = true;
566     };
567
568     # home.file."" = {
569     #     text = ''
570
571     #     '';
572     # };
573 };
574
575 environment.variables.EDITOR = "vim";
576
577 # Allow "unfree" packages.
578 nixpkgs.config.allowUnfree = true;
579
580 fonts = {
581     enableDefaultFonts = true;
582     enableFontDir = true;
583     enableGhostscriptFonts = true;
584     fontconfig.ultimate.enable = true;
585     fonts = with pkgs; [
586         noto-fonts
587         noto-fonts-cjk # Chinese, Japanese, Korean
588         noto-fonts-emoji
589         noto-fonts-extra
590         fira-code # Monospace font with programming ligatures
591         hack-font # A typeface designed for source code
592         fira-mono # Mozilla's typeface for Firefox OS
593         corefonts # Microsoft free fonts
594         ubuntu_font_family
595         roboto # Android
596     ];
597 };
598
599 nix = {
600     # Automatically run the garbage collector
601     gc.automatic = false;
602     gc.dates = "12:45";
603     # Automatically run the nix store optimiser
604     optimise.automatic = false;
605     optimise.dates = [ "12:55" ];
606     # Nix automatically detects files in the store that have identical contents, and repla
607     autoOptimiseStore = true;
608     # maximum number of concurrent tasks during one build
609     buildCores = 4;
610     # maximum number of jobs that Nix will try to build in parallel
611     # "auto" is broken: https://github.com/NixOS/nixpkgs/issues/50623
612     maxJobs = 4;
613     # perform builds in a sandboxed environment
```

```
614     useSandbox = true;
615   };
616
617   # This value determines the NixOS release with which your system is to be
618   # compatible, in order to avoid breaking some software such as database
619   # servers. You should change this only after NixOS release notes say you
620   # should.
621   # This does NOT define the NixOS version. The channel does.
622   # https://nixos.wiki/wiki/FAQ#When_do_I_update_stateVersion
623   system.stateVersion = "19.03"; # Did you read the comment?
624
625   # This will run nixos-rebuild switch --upgrade periodically
626   #system.autoUpgrade.enable = true;
627
628   # Use the fish shell.
629   programs.fish = {
630     enable = true;
631
632     shellAliases = {
633       sysrs = "sudo nixos-rebuild switch";
634       # Same as nix-channel --update nixos; nixos-rebuild switch
635       sysup = "sudo nixos-rebuild switch --upgrade";
636       sysrsgit = "sysrs -I nixpkgs=/home/stanislas/nixpkgs";
637       sysupgit = "sysup -I nixpkgs=/home/stanislas/nixpkgs";
638       nixpkgsupgit = "cd ~/nixpkgs/ && git fetch upstream && git checkout master && git re
639       sysclean = "sudo nix-collect-garbage -d; and sudo nix-store --optimise";
640       lggit = "git add -A; and git commit; and git push";
641       lggitf = "git add -A; and git commit; and git pull; and git push";
642       cat = "bat -p";
643       ls = "exa -gF --group-directories-first --git";
644       ll = "ls -l";
645       l = "ll -a";
646       grep = "rg";
647       rgrep = "grep";
648     };
649
650     shellInit = ''
651       # Remove welcome message
652       set fish_greeting
653
654       export VAULT_ADDR=https://vault.oxalide.net
655     '';
656
657     promptInit = ''
658       # Based on the "Classic" and "Informative Vcs" prompts
659
660       function fish_prompt --description 'Write out the prompt'
661         set -l last_status $status
662
663         if not set -q __fish_git_prompt_show_informative_status
664           set -g __fish_git_prompt_show_informative_status 1
665         end
```

```
666   if not set -q __fish_git_prompt_hide_untrackedfiles
667     set -g __fish_git_prompt_hide_untrackedfiles 1
668   end
669
670   if not set -q __fish_git_prompt_color_branch
671     set -g __fish_git_prompt_color_branch magenta --bold
672   end
673
674   if not set -q __fish_git_prompt_showupstream
675     set -g __fish_git_prompt_showupstream "informative"
676   end
677
678   if not set -q __fish_git_prompt_char_upstream_ahead
679     set -g __fish_git_prompt_char_upstream_ahead "↑"
680   end
681
682   if not set -q __fish_git_prompt_char_upstream_behind
683     set -g __fish_git_prompt_char_upstream_behind "↓"
684   end
685
686   if not set -q __fish_git_prompt_char_upstream_prefix
687     set -g __fish_git_prompt_char_upstream_prefix ""
688   end
689
690   if not set -q __fish_git_prompt_char_stagedstate
691     set -g __fish_git_prompt_char_stagedstate "●"
692   end
693
694   if not set -q __fish_git_prompt_char_dirtytystate
695     set -g __fish_git_prompt_char_dirtytystate "+"
696   end
697
698   if not set -q __fish_git_prompt_char_untrackedfiles
699     set -g __fish_git_prompt_char_untrackedfiles "..."
700   end
701
702   if not set -q __fish_git_prompt_char_conflictedstate
703     set -g __fish_git_prompt_char_conflictedstate "X"
704   end
705
706   if not set -q __fish_git_prompt_char_cleanstate
707     set -g __fish_git_prompt_char_cleanstate "✓"
708   end
709
710   if not set -q __fish_git_prompt_color_dirtytystate
711     set -g __fish_git_prompt_color_dirtytystate blue
712   end
713
714   if not set -q __fish_git_prompt_color_stagedstate
715     set -g __fish_git_prompt_color_stagedstate yellow
716   end
717
718   if not set -q __fish_git_prompt_color_invalidstate
719     set -g __fish_git_prompt_color_invalidstate red
720   end
721
722   if not set -q __fish_git_prompt_color_untrackedfiles
723     set -g __fish_git_prompt_color_untrackedfiles $fish_color_normal
724   end
725
726   if not set -q __fish_git_prompt_color_cleanstate
727     set -g __fish_git_prompt_color_cleanstate green --bold
728   end
729
730   if not set -a fish_prompt_normal
```

```
719         set -g __fish_prompt_normal (set_color normal)
720     end
721
722     set -l suffix
723     switch "$USER"
724     case root toor
725         if set -q fish_color_cwd_root
726             set color_cwd $fish_color_cwd_root
727         else
728             set color_cwd $fish_color_cwd
729         end
730         set suffix '#'
731     case '*'
732         set color_cwd $fish_color_cwd
733         set suffix '>'
734     end
735
736     echo -n -s "$USER" @ (prompt_hostname) ' ' (set_color $color_cwd) (prompt_pwd) (se
737
738     printf '%s ' (__fish_vcs_prompt)
739
740     set_color normal
741 end
742 '';
743 };
744
745 programs.tmux = {
746     enable = true;
747     extraTmuxConf = ''
748         # More history
749         set -g history-limit 100000
750
751         # Windows start at 1
752         set -g base-index 1
753
754         # Basic status bar colors
755         set -g status-bg black
756         set -g status-fg cyan
757         set -g status-left-bg black
758         set -g status-left-fg green
759         set -g status-left-length 40
760         #set -g status-left "Session #S #[fg=white]#[fg=yellow]Windows #I #[fg=cyan]Pane #P"
761         set -g status-left "#S #[fg=white]#[fg=yellow]#I #[fg=cyan]#P"
762
763         # Right side of status bar
764         set -g status-right-bg black
765         set -g status-right-fg cyan
766         set -g status-right-length 40
767         set -g status-right "#H #[fg=white]#[fg=yellow]%H:%M:%S #[fg=green]%d-%b-%y"
768
769         # Window status
770         set -g window-status-format " #I:#W "
```

```
771     set -g window-status-current-format " #I:#W "
772
773     # Current window status
774     set -g window-status-current-bg red
775     set -g window-status-current-fg black
776
777     # Window with activity status
778     set -g window-status-activity-bg yellow # fg and bg are flipped here due to a
779     set -g window-status-activity-fg black  # bug in tmux
780
781     # Window separator
782     set -g window-status-separator ""
783
784     # Window status alignment
785     set -g status-justify centre
786
787     # Screen like binding
788     set -g prefix C-a
789     bind a send-prefix
790
791     # Enable mouse mode
792     set -g mouse on
793     '';
794 };
795
796 # services.rectic.backups.bastion_pa3 = {
797 #   passwordFile = "/etc/nixos/secrets/restic-password";
798 #   paths = [ "/etc" ];
799 #   user = "stanislas";
800 #   repository = "sftp:pa3:restic";
801 #   timerConfig = {
802 #     OnCalendar = "12:30";
803 #   };
804 # };
805 }
```