

jackdbd /  
nix-config

&lt;&gt; Code

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jackdbd add SOPS file for Cloudflare secrets

067f051 · 4 months ago



128 lines (110 loc) · 4.07 KB

```
1  {
2      allowed-unfree-packages,
3      config,
4      fh,
5      inputs,
6      lib,
7      nil,
8      nixos-hardware,
9      permitted-insecure-packages,
10     pkgs,
11     user,
12     ...
13 }: {
14     imports = [
15         # There is no Nix module for the ThinkPad L390. Maybe find a similar n
16         # nixos-hardware.nixosModules.lenovo-thinkpad-l390
17         ./hardware-configuration.nix
18     ]
19     environment.systemPackages = [fh.packages.x86_64-linux.default];
20 }
21 {
22     environment.systemPackages = [nil.packages.x86_64-linux.default];
23 }
24 ../modules/android.nix
25 ../modules/bluetooth.nix
26 ../modules/dbt.nix
27 ../modules/fonts.nix
28 # ../modules/hyprland.nix
29 ../modules/nix.nix
30 ../modules/ollama.nix
31 ../modules/pipewire.nix
32 ../modules/printing.nix
33 ../modules/riscv.nix
34 ../modules/secrets.nix
35 ../modules/steam.nix
36 ../modules/syncthing.nix
37 / modules/tailscale.nix
```

```
... .. modules/tarsnap.nix
38   ../../modules/tarsnap.nix
39   ../../modules/trezor.nix
40   ../../modules/virtualbox.nix
41   ../../modules/vscodium.nix
42   ../../modules/xserver.nix
43 ];
44
45 boot.initrd.luks.devices."luks-5e372b2f-58e6-48ea-83c3-3b2a2b67e935".dev
46
47 boot.loader.efi.canTouchEfiVariables = true;
48 boot.loader.grub.configurationLimit = 50;
49 boot.loader.systemd-boot.enable = true;
50
51 environment.enableDebugInfo = false;
52 environment.homeBinInPath = true;
53 environment.systemPackages = import ../../lib/system-packages.nix {ir
54
55 # environment.xfce.excludePackages = with pkgs.xfce; [
56 #   ristretto # image viewer.
57 # ];
58
59 hardware.bluetooth.enable = true;
60
61 i18n.defaultLocale = "en_US.UTF-8";
62
63 i18n.extraLocaleSettings = {
64   LC_ADDRESS = "it_IT.UTF-8";
65   LC_IDENTIFICATION = "it_IT.UTF-8";
66   LC_MEASUREMENT = "it_IT.UTF-8";
67   LC_MONETARY = "it_IT.UTF-8";
68   LC_NAME = "it_IT.UTF-8";
69   LC_NUMERIC = "it_IT.UTF-8";
70   LC_PAPER = "it_IT.UTF-8";
71   LC_TELEPHONE = "it_IT.UTF-8";
72   LC_TIME = "it_IT.UTF-8";
73 };
74
75 networking.hostName = "l390-nixos";
76
77 networking.networkmanager.enable = true;
78
79 nixpkgs.config = {
80   # allowUnfree = true;
81   allowUnfreePredicate = pkg: builtins.elem (lib.getName pkg) allowed-un
82   permittedInsecurePackages = permitted-insecure-pakages;
83 };
84
85 # On XFCE, there is no configuration tool for NetworkManager by default:
86 # enabling programs.nm-applet.enable, the graphical applet will be insta
87 # and will launch automatically when the graphical session is started.
88 programs.nm-applet.enable = true;
89
```

```
90     services.pipewire.enable = true;
```

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Code

Blame



Raw



```
95     services.xserver.enable = true;
96     services.xserver.enable = true;
97
98     # Don't set sound.enable to true, as sound.enable is only meant for ALSA
99
100    # I tried enabling automatic system upgrades and it broke my system. For
101    # https://nixos.wiki/wiki/Automatic_system_upgrades
102    # https://mynixos.com/nixpkgs/option/system.autoUpgrade.enable
103    # https://www.reddit.com/r/NixOS/comments/yultt3/what_has_your_experience
104    system.autoUpgrade.enable = false;
105
106    # This value determines the NixOS release from which the default
107    # settings for stateful data, like file locations and database versions
108    # on your system were taken. It's perfectly fine and recommended to leave
109    # this value at the release version of the first install of this system.
110    # Before changing this value read the documentation for this option
111    # (e.g. man configuration.nix or on https://nixos.org/nixos/options.html)
112    system.stateVersion = "23.05"; # Did you read the comment?
113
114    time.timeZone = "Europe/Rome";
115
116    # First, define extra groups. Then, declare users as members of those groups
117    # https://superuser.com/a/1352988
118    users.groups.skaters = {};
119    users.users.${user} = import ../../users/jack.nix {inherit config pkgs;}
120
121    virtualisation.docker = {
122      enable = true;
123      autoPrune = {
124        enable = true;
125        dates = "weekly";
126      };
127    };
128  }
```