jackdbd /
nix-config

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nix-config / **nixos** / **hosts** / **l380** / **configuration.nix** ⧉   ···

jackdbd add SOPS file for Cloudflare secrets   067f051 · 4 months ago ↺

127 lines (110 loc) · 4.19 KB

| Code | Blame |

                                                               Raw ⧉ ⬇ ✎ ⌄ <>

```
 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      allowed-unfree-packages,
 6      config,
 7      fh,
 8      inputs,
 9      lib,
10      nil,
11      nixos-hardware,
12      permitted-insecure-pakages,
13      pkgs,
14      user,
15      ...
16    }: {
17      imports = [
18        # There is no Nix module for the ThinkPad L380. Maybe find a similar m
19        # nixos-hardware.nixosModules.lenovo-thinkpad-l380
20        # Include the results of the hardware scan.
21        ./hardware-configuration.nix
22        {
23          environment.systemPackages = [fh.packages.x86_64-linux.default];
24        }
25        {
26          environment.systemPackages = [nil.packages.x86_64-linux.default];
27        }
28        ../../modules/android.nix
29        ../../modules/bluetooth.nix
30        ../../modules/dbt.nix
31        ../../modules/fonts.nix
32        # ../../modules/hyprland.nix
33        ../../modules/nix.nix
34        ../../modules/ollama.nix
35        ../../modules/pipewire.nix
36        ../../modules/printing.nix
37        ../../modules/riscv.nix
```

```nix
37          ../../modules/?????.nix
38          ../../modules/secrets.nix
39          ../../modules/steam.nix
40          ../../modules/syncthing.nix
41          ../../modules/tailscale.nix
42          ../../modules/trezor.nix
43          ../../modules/virtualbox.nix
44          ../../modules/vscodium.nix
45          ../../modules/xserver.nix
46        ];
47
48        boot.initrd.luks.devices."luks-d47fdf7e-ec01-48fc-95f4-9d76df0e09be".dev
49
50        boot.loader.efi.canTouchEfiVariables = true;
51        boot.loader.grub.configurationLimit = 50;
52        boot.loader.systemd-boot.enable = true;
53
54        environment.enableDebugInfo = false;
55        environment.homeBinInPath = true;
56        environment.systemPackages = import ../../../lib/system-packages.nix {im
57
58        hardware.bluetooth.enable = true;
59
60        i18n.defaultLocale = "en_US.UTF-8";
61
62        i18n.extraLocaleSettings = {
63          LC_ADDRESS = "it_IT.UTF-8";
64          LC_IDENTIFICATION = "it_IT.UTF-8";
65          LC_MEASUREMENT = "it_IT.UTF-8";
66          LC_MONETARY = "it_IT.UTF-8";
67          LC_NAME = "it_IT.UTF-8";
68          LC_NUMERIC = "it_IT.UTF-8";
69          LC_PAPER = "it_IT.UTF-8";
70          LC_TELEPHONE = "it_IT.UTF-8";
71          LC_TIME = "it_IT.UTF-8";
72        };
73
74        networking.hostName = "l380-nixos";
75
76        networking.networkmanager.enable = true;
77
78        nixpkgs.config = {
79          # allowUnfree = true;
80          allowUnfreePredicate = pkg: builtins.elem (lib.getName pkg) allowed-un
81          permittedInsecurePackages = permitted-insecure-pakages;
82        };
83
84        # On XFCE, there is no configuration tool for NetworkManager by default:
85        # enabling programs.nm-applet.enable, the graphical applet will be insta
86        # and will launch automatically when the graphical session is started.
87        programs.nm-applet.enable = true;
88
89        services.pipewire.enable = true;
```

```nix
 90        services.printing.enable = true;
 91        services.syncthing.enable = true;
 92        services.tailscale.enable = true;
 93        services.tarsnap.enable = false; # TODO: re-enable
 94        services.trezord.enable = true;
 95        services.xserver.enable = true;
 96
 97        # Don't set sound.enable to true, as sound.enable is only meant for ALSA
 98
 99        # I tried enabling automatic system upgrades and it broke my system. For
100        # https://nixos.wiki/wiki/Automatic_system_upgrades
101        # https://mynixos.com/nixpkgs/option/system.autoUpgrade.enable
102        # https://www.reddit.com/r/NixOS/comments/yultt3/what_has_your_experienc
103        system.autoUpgrade.enable = false;
104
105        # This value determines the NixOS release from which the default
106        # settings for stateful data, like file locations and database versions
107        # on your system were taken. It's perfectly fine and recommended to leav
108        # this value at the release version of the first install of this system.
109        # Before changing this value read the documentation for this option
110        # (e.g. man configuration.nix or on https://nixos.org/nixos/options.html
111        system.stateVersion = "24.05"; # Did you read the comment?
112
113        time.timeZone = "Europe/Rome";
114
115        # First, define extra groups. Then, declare users as members of those gr
116        # https://superuser.com/a/1352988
117        users.groups.skaters = {};
118        users.users.${user} = import ../../users/jack.nix {inherit config pkgs;}
119
120        virtualisation.docker = {
121          enable = true;
122          autoPrune = {
123            enable = true;
124            dates = "weekly";
125          };
126        };
127      }
```