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my-nixos-config

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my-nixos-config / configuration.nix



pdelfino Update configuration.nix

b2917c3 · 3 years ago



176 lines (148 loc) · 5.27 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  { config, pkgs, ... }:
6
7  {
8    imports =
9      [ # Include the results of the hardware scan.
10        ./hardware-configuration.nix
11        ./hosts.nix
12        ./docker.nix
13      ];
14
15    # Use the systemd-boot EFI boot loader.
16    boot.loader.systemd-boot.enable = true;
17    boot.loader.efi.canTouchEfiVariables = true;
18    # boot.loader.grub.useOSProber = true;
19
20    # Use the latest kernel
21    # boot.kernelPackages = pkgs.linuxPackages_latest;
22
23    networking.hostName = "system"; # Define your hostname.
24    networking.networkmanager.enable = true;
25    #networking.wireless.enable = true; # Enables wireless support via wpa
26    #networking.wireless.networks = {
27      #"La Fazenda Fase1" = { # SSID with spaces and/or special characters
28      #psk = "fazenda2017"; };
29    };
30
31    # Select internationalisation properties.
32    i18n.defaultLocale = "en_US.UTF-8";
33    console = {
34      font = "Lat2-Terminus16";
35      keyMap = "us";
36    };
37
```

```
38 # Set your time zone.
39 time.timeZone = "America/Sao_Paulo";
40 # nix.gc.automatic = true;
41 # nix.gc.options = "--delete-older-than 10d";
42
43 nixpkgs.config.allowUnfree = true;
44
45 # List packages installed in system profile. To search, run:
46 # $ nix search wget
47 environment.systemPackages = with pkgs; [
48     vim # Do not forget to add an editor to edit configuration.nix!
49     wget firefox emacs sbcl git
50     htop xorg.xkill fish curl gzip zip unzip tldr pcmanfm nitrogen
51     #pkgs.gnome3.gnome-tweaks
52     wl-clipboard xclip xsel libsForQt5.kdenlive
53     haskellPackages.osdkeys simplescreenrecorder
54     kooha
55     cloc gnupg pass pinentry-gtk2
56     ispell gnumake sqlitebrowser zeal
57     calibre vlc gimp dia inkscape pandoc libreoffice transmission-qt image
58     partition-manager
59     skype
60     marble kontakt korganizer kaddressbook kleopatra kmail konversation di
61     okular spectacle ccl audacity stow libsForQt5.kmail-account-wizard th
62     postman
63     discord
64     cabal-install ghc stack haskell-language-server
65     python38
66     insomnia
67     maven jdk8 jetbrains.idea-community
68     foxitreader
69     ripgrep
70     zoom-us
71     leiningen
72     jameica
73     clojure
74     dropbox
75     dropbox-cli
76     emacs27Packages.dropbox
77     nodejs
78     gtypist
79     gnomeExtensions.material-shell
80     #gnome.gnome-tweaks
81     autokey
82     docker-compose
83     fira-code fira-code-symbols
84     vuze
85     traceroute
86     dig
87     slack
88     nodePackages.firebase-tools
89     xdotool
```

```
90     xorg.xwininfo
91     google-chrome
92 ];
93
94 # Some programs need SUID wrappers, can be configured further or are
95 # started in user sessions.
96 # programs.mtr.enable = true;
97 programs.gnupg.agent = {
98     enable = true;
99     pinentryFlavor = "gtk2";
100 };
101
102 # Enable the OpenSSH daemon.
103 # services.openssh.enable = true;
104
105 # Open ports in the firewall.
106 # networking.firewall.allowedTCPPorts = [ ... ];
107 # networking.firewall.allowedUDPPorts = [ ... ];
108
109 # Fingerprint reader: login and unlock with fingerprint (if you add one
110 # services.fprintd.enable = true;
111
112 # Enable CUPS to print documents.
113 # services.printing.enable = true;
114 # services.avahi.enable = true;
115 # services.avahi.nssmdns = true;
116
117 # Enable sound.
118 sound.enable = true;
119 hardware.pulseaudio = {
120     enable = true;
121     package = pkgs.pulseaudioFull;
122 };
123
124 # Enable bluetooth
125 hardware.bluetooth.enable = true;
126
127 # use the intel/nvidia driver
128 # services.xserver.videoDrivers = [ "intel" "nvidia" ];
129
130 # use the external dock
131 # services.xserver.videoDrivers = [ "displaylink" "intel" ];
132
133 # simplest configuration
134 services.xserver.videoDrivers = [ "modesetting" "intel" ];
135
136 services.xserver = {
137     enable = true;
138     displayManager.gdm.enable = true;
139     desktopManager.gnome.enable = true;
140     xkbOptions = "ctrl:swpcaps";
141 };
142
```

```
142
143     environment.gnome.excludePackages = [ pkgs.epiphany ];
144
145     # Enable the X11 windowing system.
146     #services.xserver.enable = true;
147     #services.xserver.layout = "us";
148     #services.xserver.xkbOptions = "ctrl:nocaps";
149
150     # Enable touchpad support.
151     services.xserver.libinput.enable = true;
152
153     # Enable the KDE Desktop Environment.
154     #services.xserver.displayManager.sddm.enable = true;
155     #services.xserver.displayManager.autoLogin.enable = false;
156     #services.xserver.desktopManager.plasma5.enable = true;
157
158     # Virtualization services
159     virtualisation.docker.enable = true;
160     virtualisation.virtualbox.host.enable = true;
161
162     # Define a user account. Don't forget to set a password with â€˜passwdâ€™
163     users.users.pedro = {
164         isNormalUser = true;
165         extraGroups = [ "wheel" "networkmanager" ]; # Enable â€˜sudoâ€™ for th
166     };
167
168     # This value determines the NixOS release from which the default
169     # settings for stateful data, like file locations and database versions
170     # on your system were taken. Itâ€™s perfectly fine and recommended to le
171     # this value at the release version of the first install of this system.
172     # Before changing this value read the documentation for this option
173     # (e.g. man configuration.nix or on https://nixos.org/nixos/options.html
174     system.stateVersion = "21.05"; # Did you read the comment?
175
176 }
```