phenax /
nixos-dotfiles

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nixos-dotfiles / **configuration.nix** ⧉   ···

phenax   Move bslock package into module and use xautolock instead of script

790da39 · last week   🕓

181 lines (161 loc) · 4.03 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    { config, pkgs, ... }:
6
7    {
8      imports = [
9        <home-manager/nixos>
10       ./hardware/thinkpad-e14/default.nix
11       ./packages.nix
12       ./overlays-system.nix
13       ./modules/login.nix
14       ./modules/torrent.nix
15       ./modules/work.nix
16       ./modules/keyboard/default.nix
17       ./modules/jackett.nix
18       ./modules/thunderbird/default.nix
19       ./modules/clamav.nix
20       ./modules/lockscreen.nix
21     ];
22
23     nixpkgs.config = {
24       allowUnfree = true;
25       allowBroken = false;
26     };
27
28     services.udisks2.enable = true;
29
30     programs.dconf.enable = true;
31
32     programs.nix-ld.enable = true;
33
34     # Fix hmr issue
35     systemd.extraConfig = ''DefaultLimitNOFILE=65536'';
```

```nix
36        systemd.user.extraConfig = ''DefaultLimitNOFILE=65536'';
37        boot.kernel.sysctl."fs.inotify.max_user_instances" = 8192;
38        security.pam.loginLimits = [
39          { domain = "*"; type = "-"; item = "nofile"; value = "65536"; }
40        ];
41
42        # NOTE: Enable bluetooth using this and then use bluetoothctl
43        hardware.bluetooth.enable = false;
44        services.blueman.enable = false;
45
46        # Enable sound.
47        # sound.enable = false;
48        security.rtkit.enable = true;
49        services.pipewire = {
50          enable = true;
51          alsa.enable = true;
52          pulse.enable = true;
53          jack.enable = true;
54          wireplumber.enable = true;
55        };
56
57        # Network
58        networking = {
59          hostName = "smartfridge";
60          firewall = {
61            enable = true;
62            allowedTCPPorts = [ 3000 3001 ];
63            allowedUDPPorts = [ 41641 ];
64          };
65          nameservers = [ "100.100.100.100" "8.8.8.8" "1.1.1.1" ];
66          search = [ "resolve.construction" ];
67          networkmanager.enable = true;
68          extraHosts = ''
69            127.0.0.1        phenax.local
70            127.0.0.1        field.shape-e2e.com
71          '';
72        };
73        services.tailscale = {
74          enable = true;
75          openFirewall = true;
76        };
77
78        services.atd.enable = true;
79
80        # programs.darling.enable = true; # macos emu
81        virtualisation = {
82          docker = {
83            enable = true;
84          };
85          lxd.enable = false;
86          virtualbox.host.enable = false;
87          libvirtd = {
88            enable = true;
```

```nix
 88        enable = true;
 89        qemu = {
 90          swtpm.enable = true;
 91          ovmf.enable = true;
 92          ovmf.packages = [ pkgs.OVMFFull.fd ];
 93        };
 94      };
 95      spiceUSBRedirection.enable = true;
 96      # anbox.enable = true;
 97    };
 98    services.spice-vdagentd.enable = true;
 99
100    services.flatpak.enable = true;
101    xdg.portal = {
102      enable = true;
103      xdgOpenUsePortal = false;
104      extraPortals = (with pkgs; [
105        xdg-desktop-portal
106        # xdg-desktop-portal-gtk
107        xdg-desktop-portal-xapp
108      ]);
109      config = {
110        common.default = "*";
111      };
112    };
113
114    # programs.tmux = {
115    #   enable = true;
116    #   secureSocket = true;
117    #   terminal = "tmux-direct"; # st-256color
118    #   shortcut = "0";
119    # };
120
121    # I18n and keyboard layout
122    time.timeZone = "Asia/Kolkata";
123    i18n.defaultLocale = "en_GB.UTF-8";
124    services.xserver.xkb.layout = "us";
125
126    home-manager.useGlobalPkgs = true;
127    # Home manager
128    home-manager.users.imsohexy = { pkgs, ... }: {
129      imports = [ ./home.nix ];
130      home = { stateVersion = "21.03"; };
131    };
132
133    # X11 config
134    services.xserver = {
135      enable = true;
136      autorun = false;
137      displayManager.startx.enable = true;
138    };
139    services.libinput = {
140      enable = true;
```

```
141        touchpad = {
142          tapping = true;
143          naturalScrolling = false;
144        };
145      };
146      fonts.packages = with pkgs; [
147        nerd-fonts.jetbrains-mono
148        nerd-fonts.fira-code
149        nerd-fonts.fira-mono
150        cozette
151        noto-fonts-emoji
152        inter
153        roboto
154        vistafonts
155      ];
156
157      services.logind = {
158        powerKey = "ignore";
159        rebootKey = "ignore";
160        lidSwitch = "ignore";
161        lidSwitchDocked = "ignore";
162        lidSwitchExternalPower = "ignore";
163        hibernateKey = "ignore";
164        suspendKey = "ignore";
```

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Raw

```
170      };
171      nix.gc = {
172        automatic = true;
173        dates = "weekly";
174      };
175      nix.extraOptions = ''
176        keep-outputs = true
177        keep-derivations = true
178      '';
179
180      system.stateVersion = "20.09";
181    }
```