

```
sudo apt install lightdm
sudo nano /usr/share/lightdm/lightdm.conf.d/50-disable-
guest.conf
sudo reboot
sudo mkdir /etc/skel/.config/
sudo cp /home/admininfo/.config/gnome-initial-setup-done
/etc/skel/.config/
sudo ln -s /home/invite /etc/guest-session/skel
sudo nano /etc/guest-session/skel/.profile

sudo nano /etc/lightdm/lightdm.conf.d/50-show-manual-
login.conf
sudo nano /var/lib/AccountsService/users/invite
sudo reboot

sudo nano /etc/guest-session/prepare.sh
sudo nano /etc/guest-session/choose-language-wrapper.sh
sudo chmod +x /etc/guest-session/choose-language-wrapper.sh
sudo nano /etc/guest-session/choose-language-wrapper.sh
sudo nano /usr/share/lightdm/guest-
session/skel/.config/autostart/guest-session-
startup.desktop
sudo nano /usr/lib/lightdm/guest-session-auto.sh
sudo apt update && sudo apt upgrade -y && sudo apt dist-
upgrade -y && sudo apt autoremove && sudo apt clean && sudo
df -h

sudo ls -la /usr/share/lightdm/guest-session/
sudo ls -la /usr/share/lightdm/guest-session/skel/
sudo ls -la /usr/share/lightdm/guest-session/skel/.config/
sudo ls -la /usr/share/lightdm/guest-
session/skel/.config/autostart/
sudo ls -la /usr/share/lightdm/guest-
session/skel/.config/autostart/guest-session-
startup.desktop
```

/etc/guest-session/choose-language-wrapper.sh

```
#!/bin/sh -e

# show zenity dialog only when launched from greeter
ONLYGUEST=true
for U in $(users); do
    if [ "${U%%-*}" != 'guest' ]; then
        ONLYGUEST=false
        break
    fi
done

if $ONLYGUEST && [ -x /usr/bin/zenity ]; then
    guestlang=$( zenity --list --title 'Select language' \
        --text 'Select language for the guest session' --
    radiolist \
        --column 'Pick' --column '' TRUE 'English' FALSE
    'French' )
    if [ "$guestlang" = 'English' ]; then
        echo 'export LANGUAGE=en_US' >> "$HOME/.profile"
        echo 'export LANG=en_US.UTF-8' >> "$HOME/.profile"
    elif [ "$guestlang" = 'French' ]; then
        echo 'export LANGUAGE=fr' >> "$HOME/.profile"
        echo 'export LANG=fr_FR.UTF-8' >> "$HOME/.profile"
    fi
fi

exec /usr/lib/lightdm/lightdm-guest-session "$@"
```

/usr/share/lightdm/guest-

session/skel/.config/autostart/guest-session-startup.desktop

```
[Desktop Entry]
Name=Custom startup commands for LightDM guest session
Type=Application
NoDisplay=true
Exec=/usr/lib/lightdm/guest-session-auto.sh
X-Ubuntu-Gettext-Domain=lightdm
```

Migration 22.04 :

```
sudo snap remove firefox
sudo add-apt-repository ppa:mozillateam/ppa

echo '
Package: firefox*
Pin: release o=LP-PPA-mozillateam
Pin-Priority: 1001
' | sudo tee /etc/apt/preferences.d/mozillateamppa

echo '
Unattended-Upgrade::Allowed-Origins:: "LP-PPA-
mozillateam:${distro_codename}";
' | sudo tee /etc/apt/apt.conf.d/51unattended-upgrades-
firefox

sudo apt update && sudo apt install firefox firefox-locale-
fr
sudo snap remove chromium
sudo add-apt-repository ppa:phd/chromium-browser

echo '
Package: *
Pin: release o=LP-PPA-phd-chromium-browser
Pin-Priority: 1001
' | sudo tee /etc/apt/preferences.d/phd-chromium-browser
```

```
sudo apt update && sudo apt install -y --allow-downgrades  
chromium-browser  
sudo nano /usr/share/applications/google-chrome.desktop  
sudo nano /usr/share/applications/chromium-browser.desktop  
  
sudo nano -cB /usr/lib/lightdm/guest-session-auto.sh
```

guest-session-auto.sh.doc
google-chrome.desktop.doc
chromium-browser.desktop.doc