

# Homebrew

```
/bin/bash -c "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/HEAD/install.sh)"
```

# Oh my zsh

```
sh -c "$(curl -fsSL https://raw.githubusercontent.com/ohmyzsh/ohmyzsh/master/tools/install.sh)"
```

# Powerlevel10k

1. Descargar

```
git clone --depth=1 https://github.com/romkatv/powerlevel10k.git ${ZSH_CUSTOM:-$HOME/.oh-my-zsh/custom/themes/powerlevel10k}
```

2. Editar el .zshrc y cambiar el tema principal por el Powerlevel10k

```
nano .zshrc
```

```
ZSH_THEME="powerlevel10k/powerlevel10k"
```

3. Instalar fuentes de la carpeta fonts del proyecto

4. Cambiar la fuente de iTerm2.app

# Plugins

```
git clone https://github.com/zsh-users/zsh-syntax-highlighting.git ${ZSH_CUSTOM:-~/.oh-my-zsh/custom/plugins/zsh-syntax-highlighting}
git clone https://github.com/zsh-users/zsh-autosuggestions ${ZSH_CUSTOM:-~/.oh-my-zsh/custom/plugins/zsh-autosuggestions}
git clone --depth 1 https://github.com/junegunn/fzf.git ~/.fzf && ~/.fzf/install
```

# Colors

```
brew install ruby
cd /usr/local/Cellar/ruby/3.1.2_1/bin
./gem install colorls
ln -s /usr/local/lib/ruby/gems/3.1.0/bin/colorls /usr/local/bin/colorls
```

## iTerm2 themes

```
git clone https://github.com/mbadolato/iTerm2-Color-Schemes.git
```

## SDKMAN

```
curl -s "https://get.sdkman.io" | bash
sdk install java
```

## NVM

```
curl -o- https://raw.githubusercontent.com/nvm-sh/nvm/v0.39.2/install.sh | bash
export NVM_DIR="$HOME/.nvm"
[ -s "$NVM_DIR/nvm.sh" ] && \. "$NVM_DIR/nvm.sh" # This loads nvm
nvm -v
nvm install node
```