

oh-my-zsh

potenciador de zsh con temas y plugins : <https://ohmyz.sh/>

install

- `sh -c "$(wget https://raw.githubusercontent.com/robbyrussell/oh-my-zsh/master/tools/install.sh -O -)"`

más: <https://www.howtoforge.com/tutorial/how-to-setup-zsh-and-oh-my-zsh-on-linux/>

- `chsh -s $(which zsh)` : cambiar shell a mano si no lo hace automáticamente

config

- `~/oh-my-zsh/tools/theme_choser.sh`

internal plugins

- **dotenv**: autoejeción scripts predefinidos en directorios (set-up variables)
 - wrapper de autoenv: <https://github.com/inishchith/autoenv>
 - no funciona el `.leave`
 - alternativa **zsh-autoenv**
- **transfer**: cli para <https://transfer.sh>
- **colored-man-pages**
- **coloriza**
- **copybuffer**: CTRL+o para copiar texto seleccionado o línea cursor a portapapeles
- **copyfile**: `copyfile <FILE>` a portapapeles
 - problemas, requiere librería adicional
 - lib: <https://github.com/robbyrussell/oh-my-zsh/blob/master/lib/clipboard.zsh>
- **docker**
- **docker-compose**
- **git**
- **gitignore**: cli a gitignore.io
 - deprecated?
- **zsh_reload**: src para recargar sesión → deprecated → `omz reload`

external plugins

- **zsh-bat**:
 - `git clone https://github.com/fdellwing/zsh-bat.git`
`$ZSH_CUSTOM/plugins/zsh-bat`
 - `bat`, not `cat`
- **zsh-syntax-highlighting**:
 - `apt-get install zsh-syntax-highlighting`
`git clone https://github.com/zsh-users/zsh-syntax-highlighting.git`

```

${ZSH_CUSTOM}/plugins/zsh-syntax-highlighting
# ya no: echo "source ${ZSH}/plugins/zsh-syntax-highlighting/zsh-syntax-highlighting.zsh" >> ${ZDOTDIR:-$HOME}/.zshrc

```

- añadir a la sección de plugins
- **zsh-autosuggestions:**
 - **git clone** <https://github.com/zsh-users/zsh-autosuggestions>
`$ZSH_CUSTOM/plugins/zsh-autosuggestions`
 - añadir a la sección de plugins
- **zsh-autoenv** <https://github.com/Tarrasch/zsh-autoenv>
 - `zsh-autoenv`
 - no es un plugin nativo de oh-my-zsh
 - se integra desde `.zshrc` con un `source`
 - funciona solo para zsh
 - ficheros **.autoenv.zsh**
 - instrucciones interesantes:
 - `autostash VAR=VALOR` → setea nuevo valor, conservando el anterior y lo recupera al salir del directorio
 - ubicación ficheros autorizados: `~/local/share/autoenv_auth`
- <https://tau.gr/posts/2021-06-08-zsh-command-time/>
 - **git clone** <https://github.com/tom-auger/cmdtime>
`$ZSH_CUSTOM/plugins/cmdtime`
 - add to `~/zshrc`

external (no usados)

- **zsh-command-time**
 - **git clone** <https://github.com/popstas/zsh-command-time.git>
`$ZSH_CUSTOM/plugins/command-time`
 - añadir a la sección **plugins** de `~/zshrc`
 - personalización:

```

# If command execution time above min. time, plugins will output time.
ZSH_COMMAND_TIME_MIN_SECONDS=3

# Message to display (set to "" for disable).
ZSH_COMMAND_TIME_MSG="Execution time: %s sec"

# Message color.
ZSH_COMMAND_TIME_COLOR="cyan"

# Exclude some commands
ZSH_COMMAND_TIME_EXCLUDE=(vim mcedit)

```

- `$ZSH_COMMAND_TIME` contiene el valor de tiempo del último comando

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