

Atom IDE

[download](#) and install

update

/usr/local/bin/atom-update

```
#!/bin/bash
wget -q https://github.com/atom/atom/releases/latest -O /tmp/latest
MATCHEDROW=$(awk -F ' [<>]' '/href=".*atom-amd64.deb/' /tmp/latest)
LATEST=$(echo $MATCHEDROW | grep -o -P '(?<=href=").*(?=" rel)')
VER_LATEST=$(echo $MATCHEDROW | rev | cut -d"/" -f 2 | rev | sed 's/v//g')
VER_INST=$(dpkg -l atom | tail -n1 | tr -s ' ' | cut -d" " -f 3)
if [ "$VER_LATEST" != "$VER_INST" ]; then
    wget --progress=bar -q "https://github.com/$LATEST" -O /tmp/atom-
amd64.deb --show-progress
    dpkg -i /tmp/atom-amd64.deb
    echo "Atom has been update from $VER_LATEST to $VER_INST"
    logger -t atom-update "Atom has been update from $VER_LATEST to
$VER_INST"
else
    echo "Atom version $VER_INST is the latest version, no update require"
    logger -t atom-update "Atom version $VER_INST is the latest version, no
update require"
fi
```

general

```
apm install project-manager \
linter \
minimap \
atom-beautify \
atom-overtypemode \
file-icons \
color-picker \
navigation-history \
atom-save-all \
symbols-tree-view \
merge-conflicts
```

show installed packages

```
apm list --installed --bare
```

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`$HOME/.atom/config.cson`

```
editor:
  invisibles: {}
  softWrapHangingIndent: 4
```

`$HOME/.atom/keymap.cson`

```
'body':
  'ctrl-shift-S': 'core:save-all'
'atom-workspace':
  'ctrl-alt-u': 'autocomplete-python:show-usages'
```

keyboard

[cheatsheet](#)

- `ctrl-shift-p`: command palette
- `ctrl-,`: settings
- `ctrl-b`: list opened files
 - `ctrl-alt-b`: beautify selected code
 - `ctrl-alt-g`: find declaration
 - `ctrl-alt-u`: find usage
- `alt-`: back
- `shift-alt-`: forward
- `ctrl-click`: multi cursor
- `ctrl k` → split new editor
- `Ctrl k Ctrl ←` focus pane on left
 - `Ctrl k Ctrl ↓` focus on pane below
 - `Ctrl k Ctrl n` move focus to next pane
 - `Ctrl k Ctrl p` move focus to previous pane
 - `Ctrl k Ctrl →` move focus to pane on right
 - `Ctrl k Ctrl ↑` move focus to pane above
 - `Ctrl Shift I` toggle dev tools

python

Install some packages as user

```
sudo pip install pep8
apm install linter-pep8
apm install autocomplete-python
```

web (html,css,javascript,typescript,...)

```
apm install atom-typescript
apm install linter-xmllint
apm install linter-tslint
apm install pigments
```

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