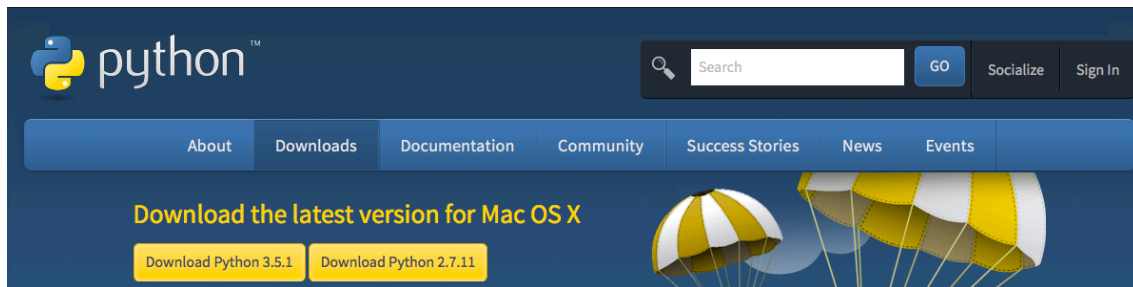
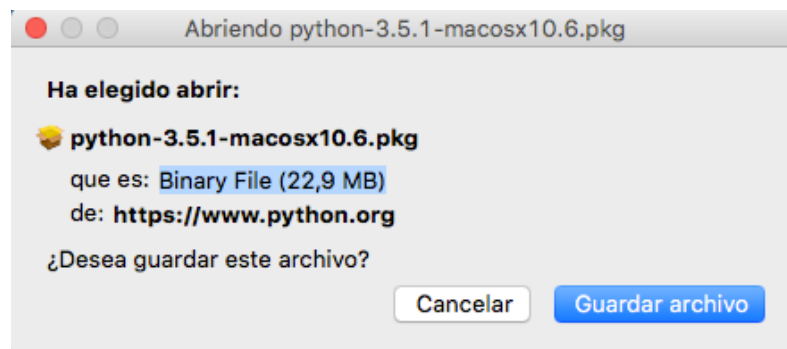


## Instalación de Python

1. Ir a la página: <https://www.python.org/downloads/>
2. Descargar Python 3.5.1 (fichero **python-3.5.1-macosx10.6.pkg**)



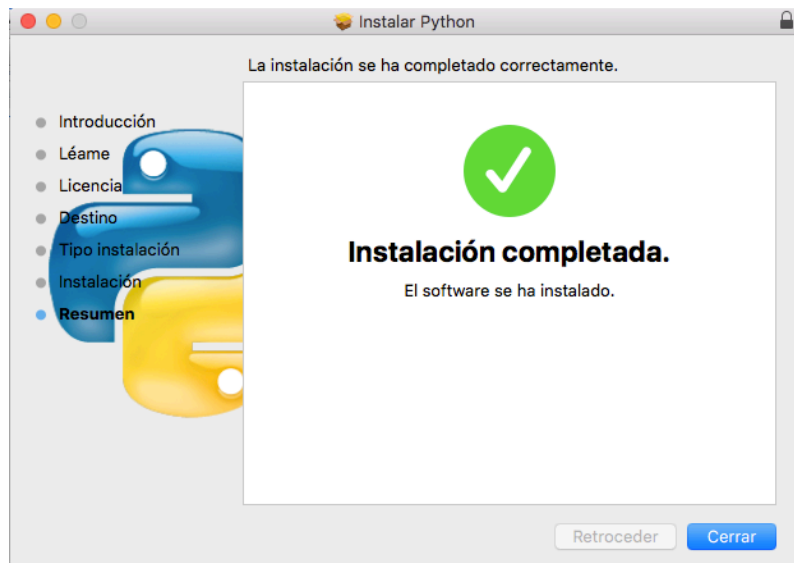
3. Guardar el fichero **python-3.5.1-macosx10.6.pkg**



4. Abrir el fichero, darle a continuar, y seguir las instrucciones:



5. El programa queda instalado:



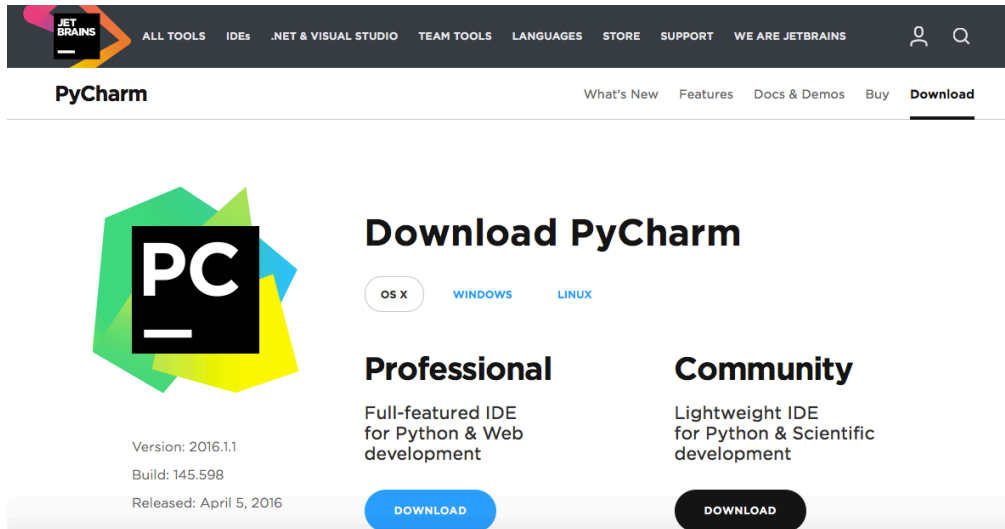
6. Ejecutar Python 3.5

```
*Python 3.5.1 Shell*
Python 3.5.1 (v3.5.1:37a07cee5969, Dec 5 2015, 21:12:44)
[GCC 4.2.1 (Apple Inc. build 5666) (dot 3)] on darwin
Type "copyright", "credits" or "license()" for more information.
>>> WARNING: The version of Tcl/Tk (8.5.9) in use may be unstable.
Visit http://www.python.org/download/mac/tcltk/ for current information.
|
```

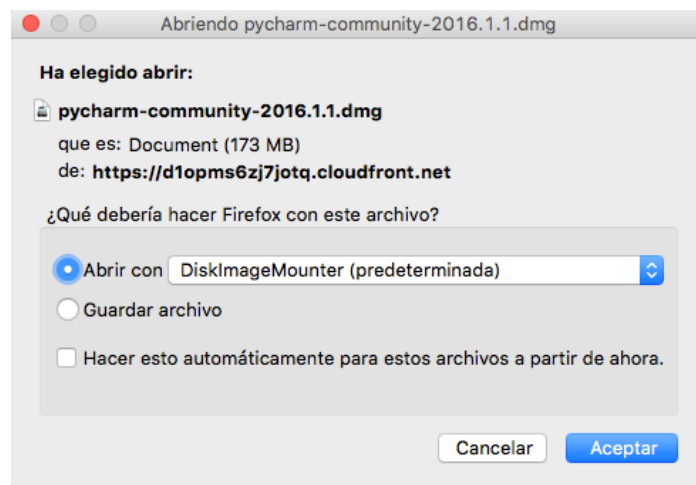
Ln: 4 Col: 4

## Instalar PyCharm

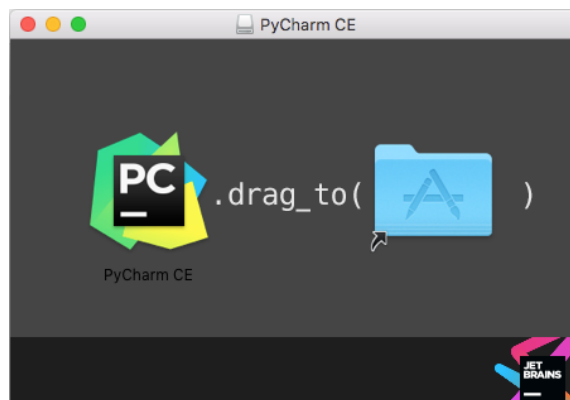
1. Ir a la página: <https://www.jetbrains.com/pycharm/download/>
2. Descargar la versión Community (fichero pycharm-community-2016.1.1.dmg)



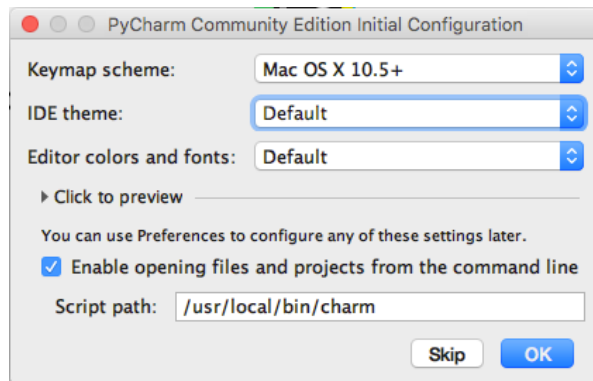
3. Abrir con la aplicación DiskImageMounter (predeterminada):



4. Abrir el fichero y seguir los pasos indicados en la instalación:



5. Ejecutar PyCharm Community Edition, y realizar la configuración inicial\_



6. Crear un nuevo proyecto:

