### 环境安装

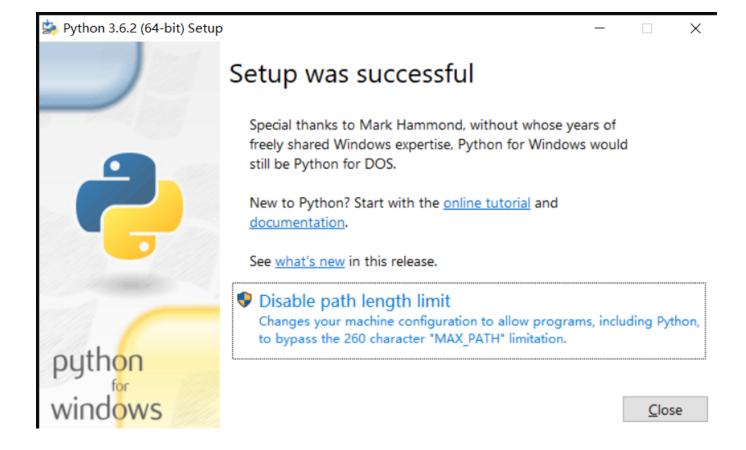
# 1. 环境安装

## 1.1 python-3.6.2-amd64.exe

python-3.6.2 就是 python的解释器。



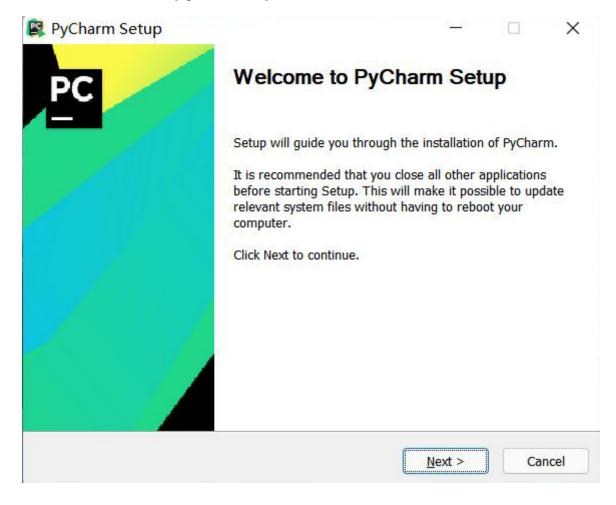
安装成功:



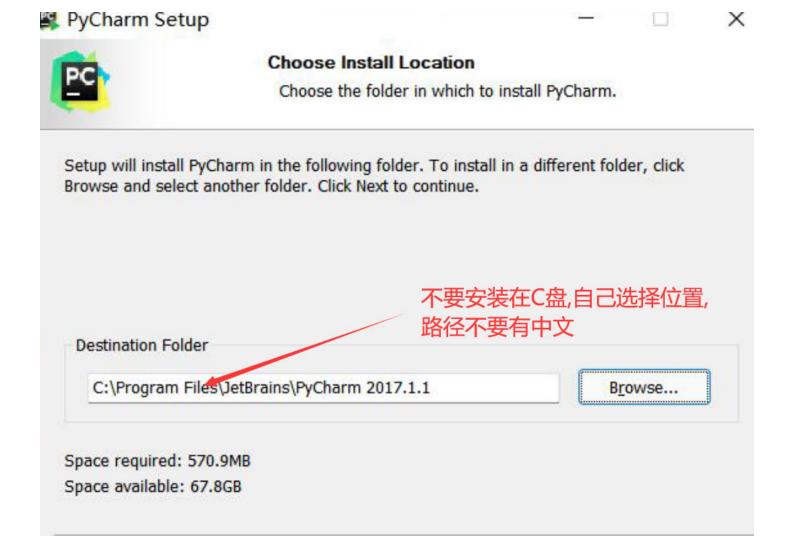
#### 1.2 pycharm-professional-2017.1.1.exe

本质: python 的编辑器。

#### 1.2.1 双击 pycharm-professional-2017.1.1.exe 安装包, 点击 next



### 1.2.2. 选择好安装路径, 不要有中文

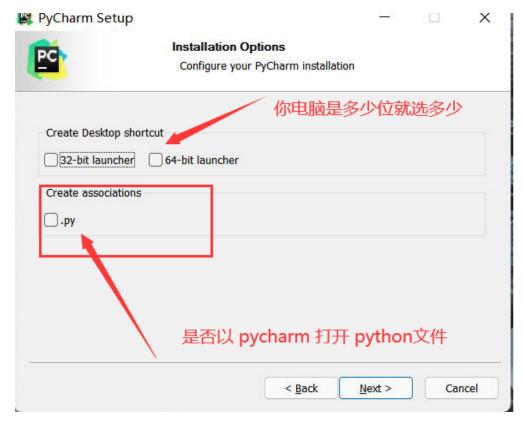


## 1.2.3. 选择对应的选项 电脑多少位?是否以 pycharm 打开python 文件

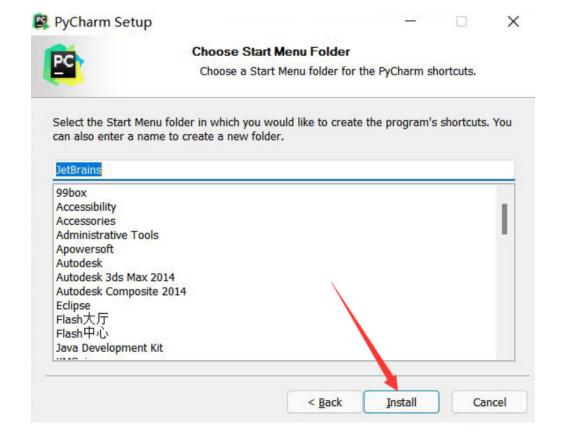
< Back

Next >

Cancel



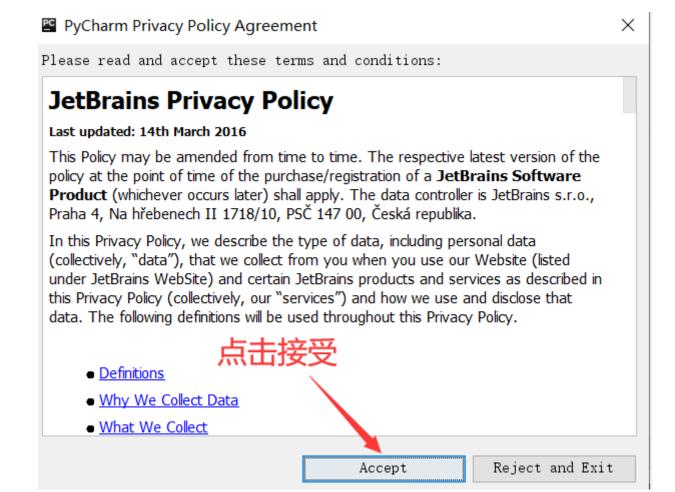
#### 1.2.4. 点击install 安装



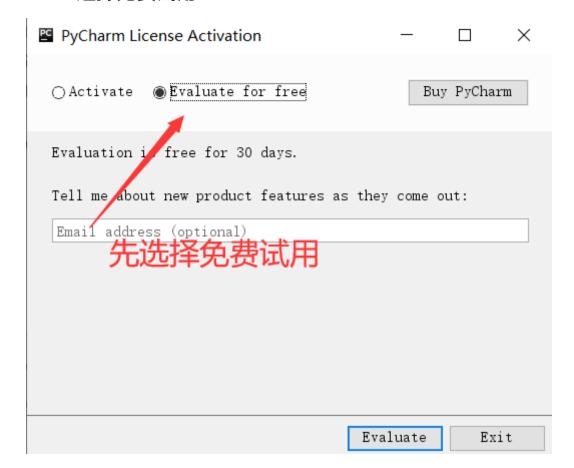
## 1.2.5. 点击run 运行软件. 双击pycharm 软件



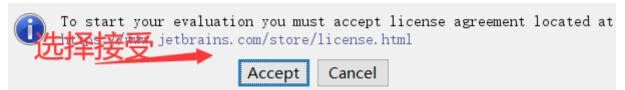
#### 1.2.6 直接点击accpet 接受



#### 1.2.7 选择免费试用

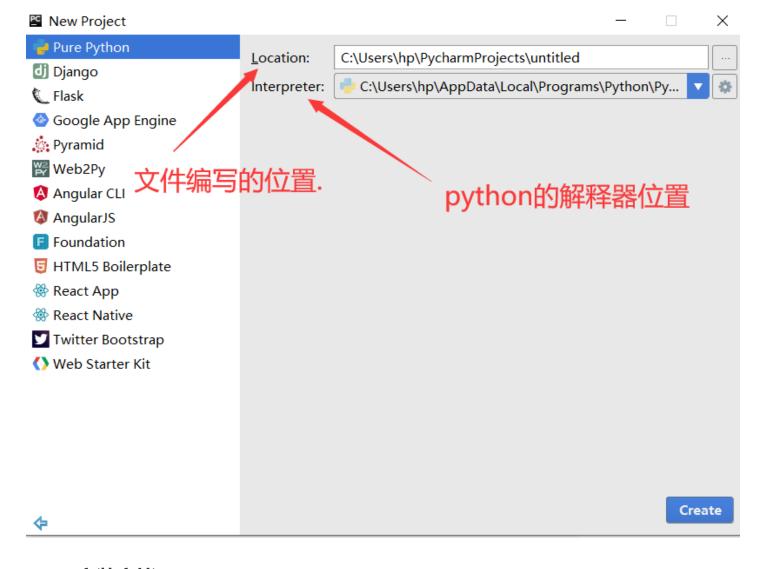




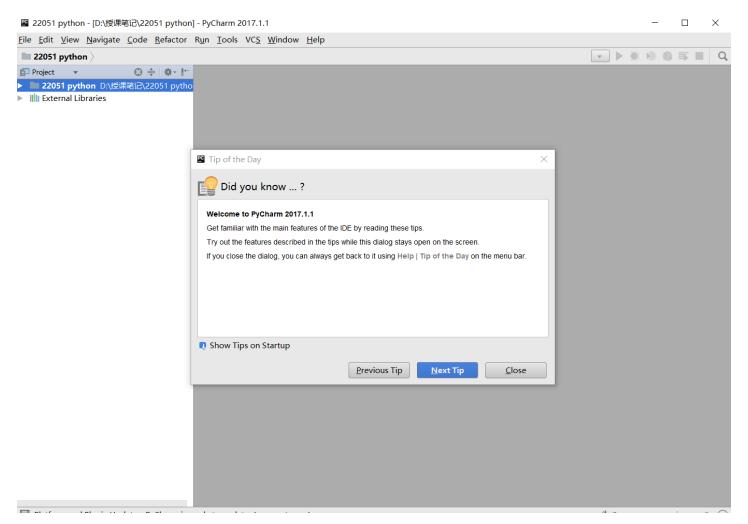


## 1.2.8 不配置主题等功能,并且选择好创建文件的位置.



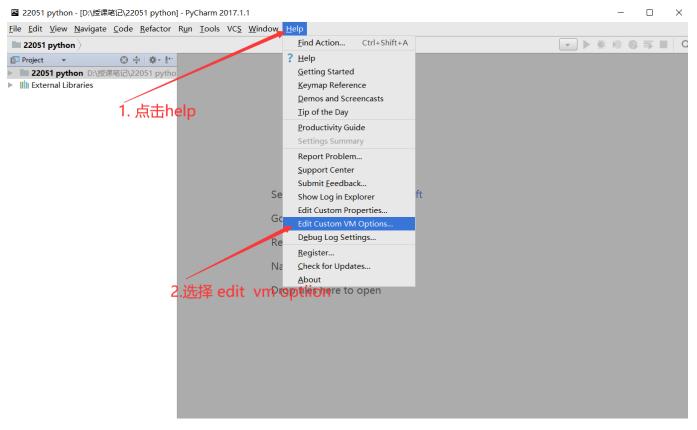


### 1.2.9 安装完毕



## 1.2.10 激活pycharm

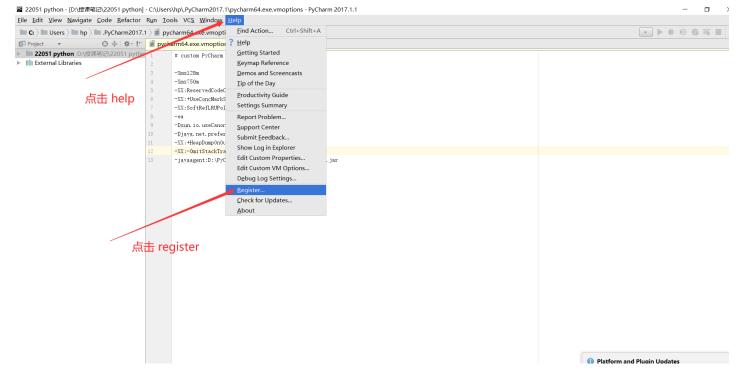
。 点击 help .编辑 option 文件



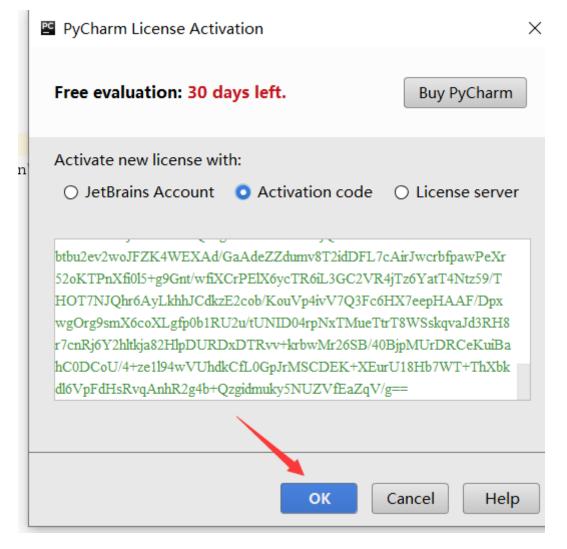
- 。 从群中下载 jetbrains-agent.jar 文件。 并且将这个文件 存放到 PyCharm 2017.1.1\bin\ 当中的bin目录下面, 并且记录一下路径。
- 。 拼接路径



。 激活pycharm



。 激活 pycharm



。 点击 help --> about



PyCharm 2017.1.1

Build #PY-171.4163.6, built on April 11, 2017

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JRE: 1.8.0 112-release-736-b16 amd64

JVM: OpenJDK 64-Bit Server VM by JetBrains s.r.o

Powered by open-source software

表示激活到2089年

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