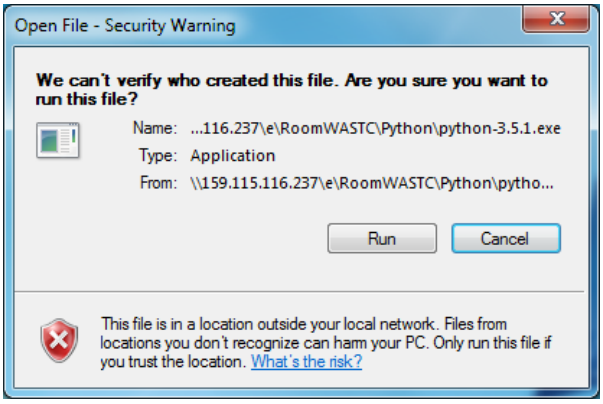
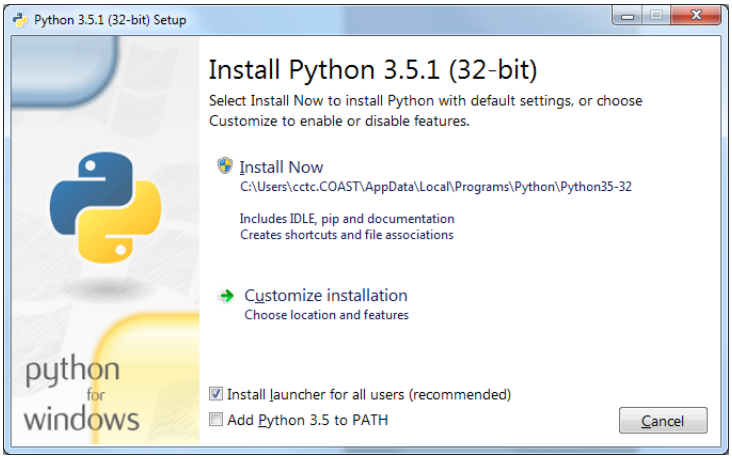
Python 3.5.1 Installation

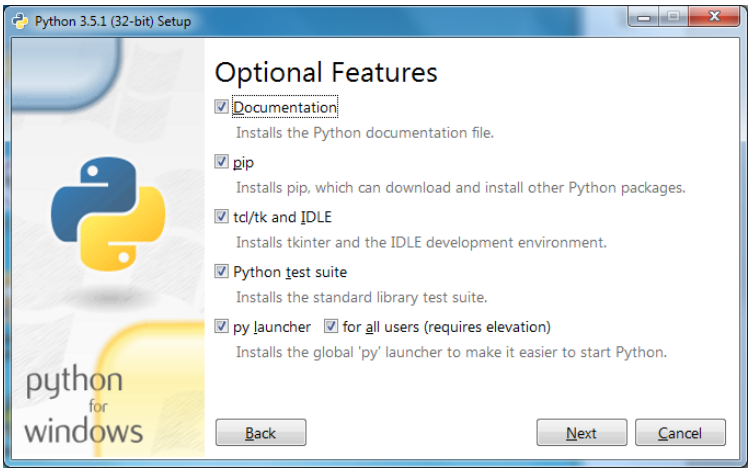
Double-Click “**python-3.5.1.exe**”.



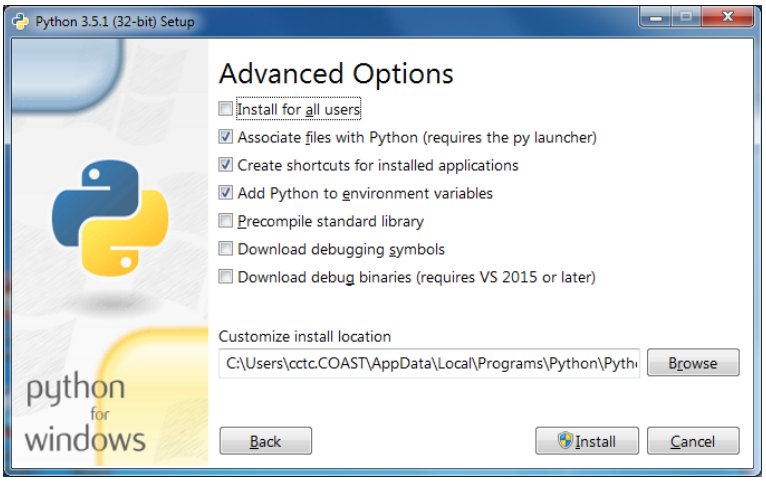
Choose RUN



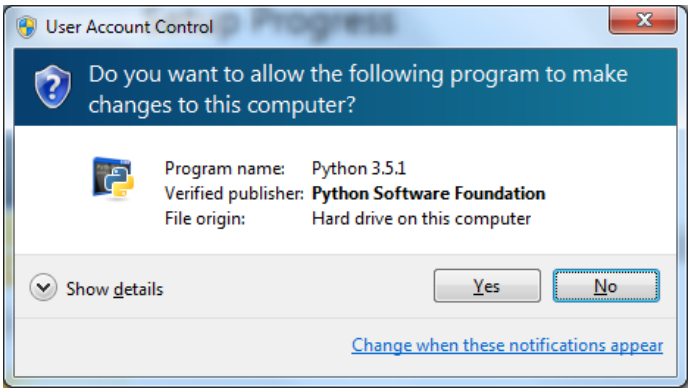
Check on “Add Python 3.5 to PATH”, then
Click on Customize Installation



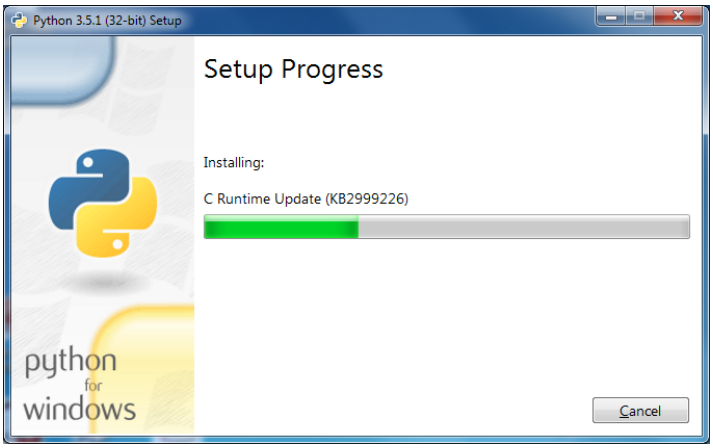
Validate all Features have check mark, then Click NEXT



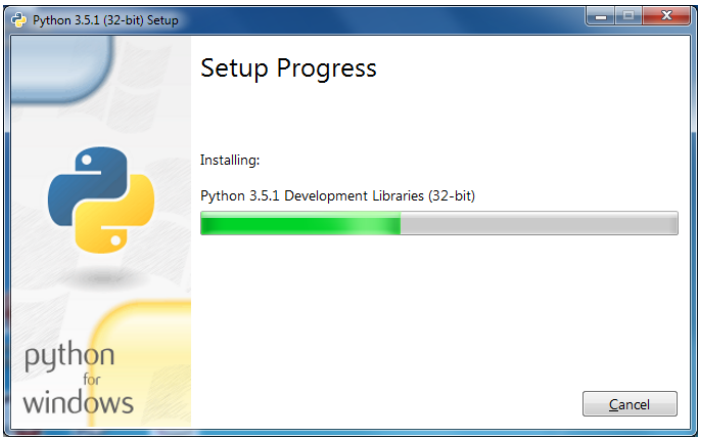
Check on “Install for all users”, which also enables “Precompile standard library”
Then choose INSTALL



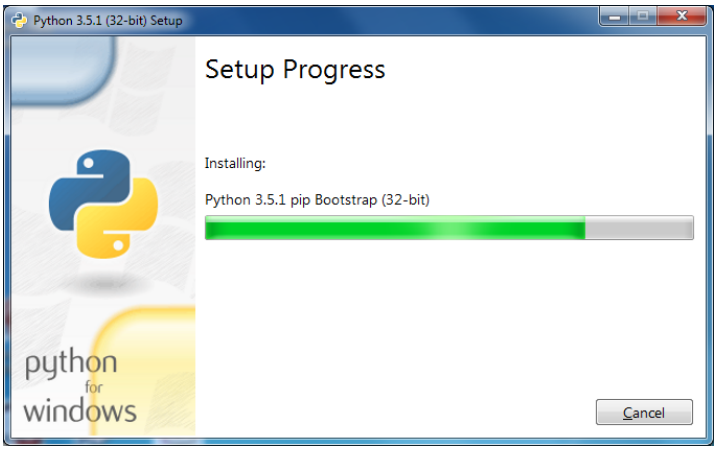
Choose YES



Setup progress

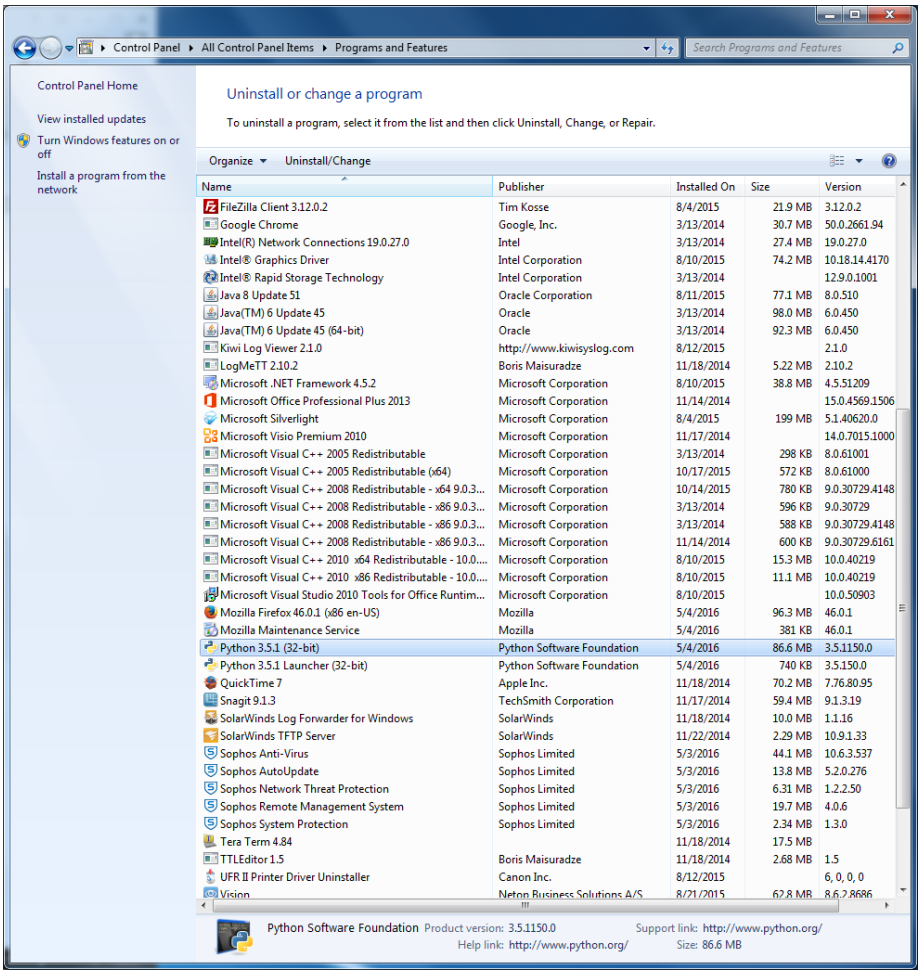


Setup progress



Setup progress

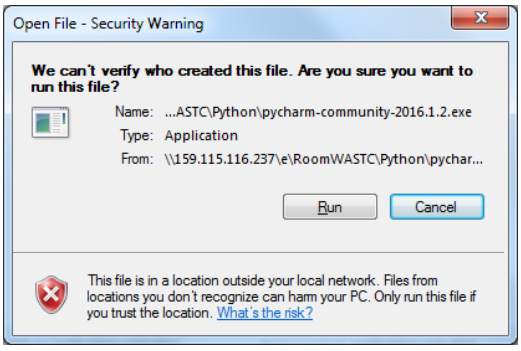
Installation is Complete, choose CLOSE



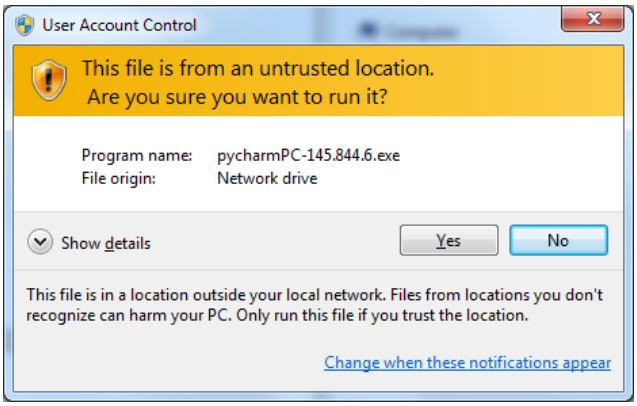
Verify Python 3.5.1 (32-bit) is installed

PyCharm 2016.1.2 Installation

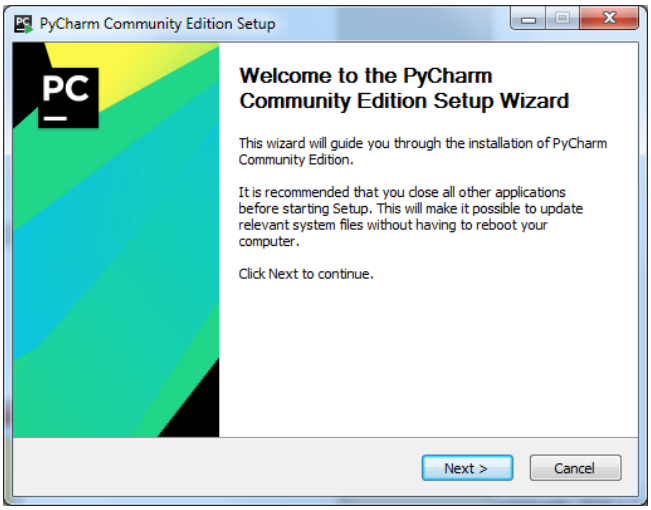
Install "**pycharm-community-2016.1.2.exe**"



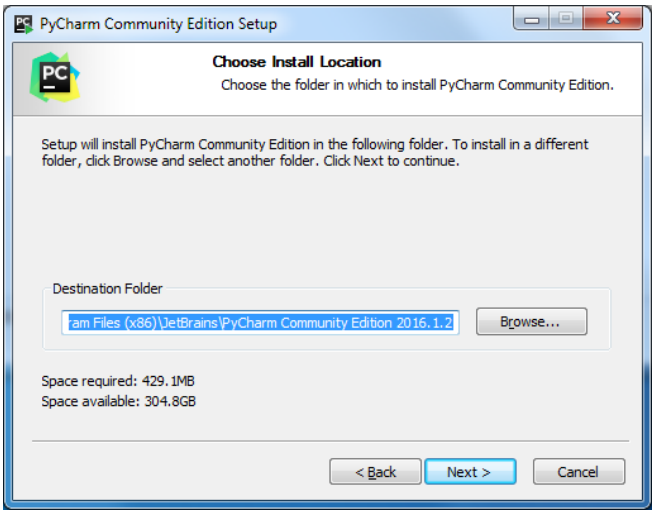
Choose RUN



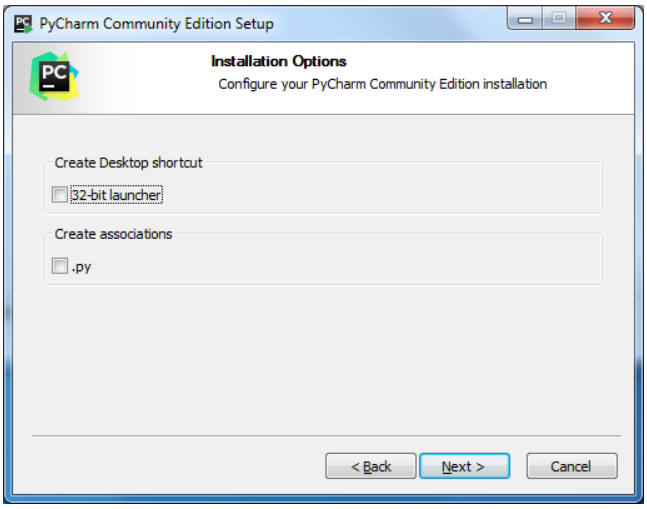
choose YES



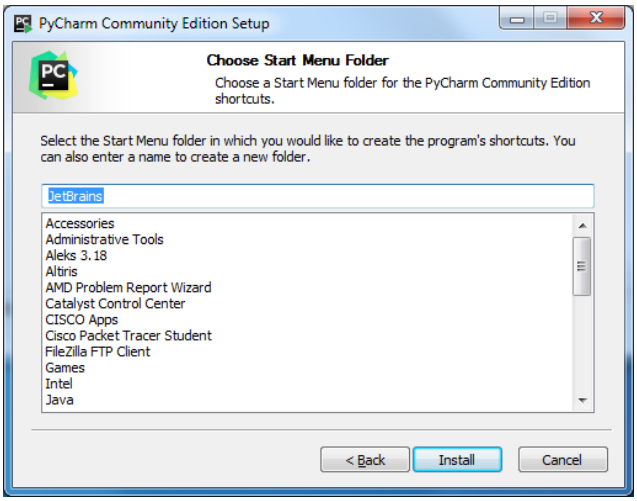
Choose NEXT



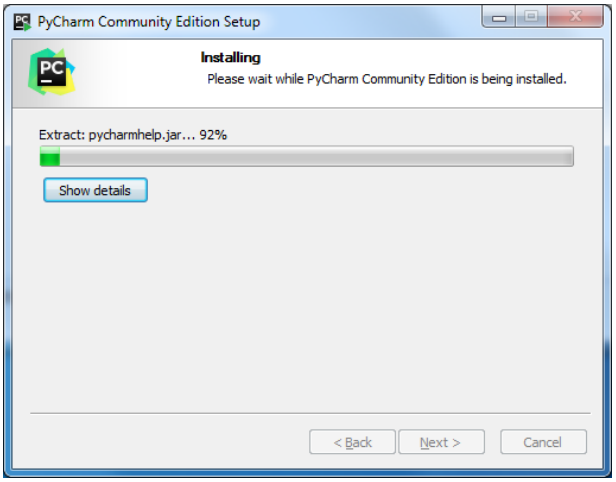
Choose NEXT

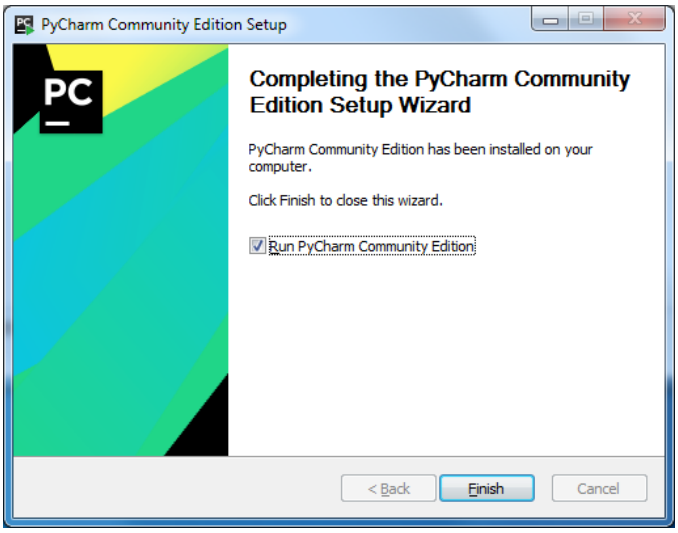


Check off both Create Desktop shortcut “32-bit launcher” and Create association “.py”

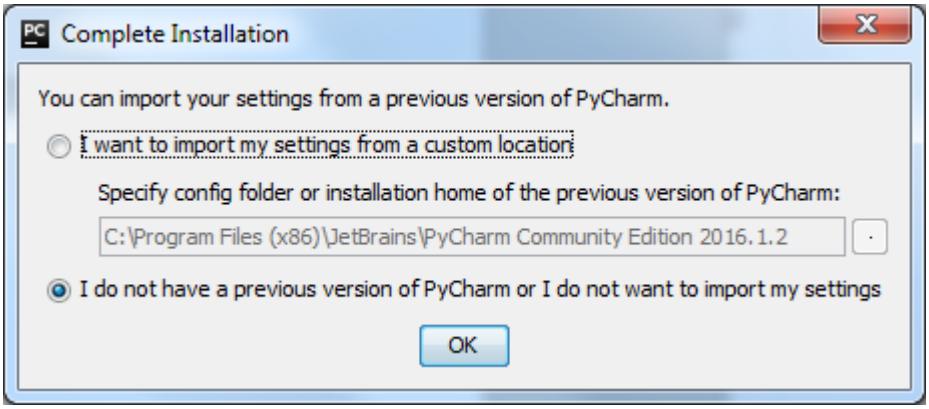


Choose INSTALL

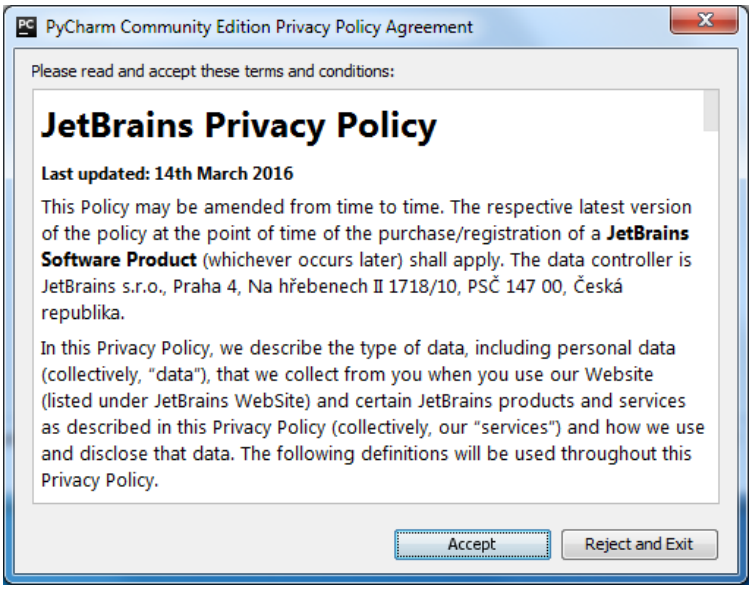




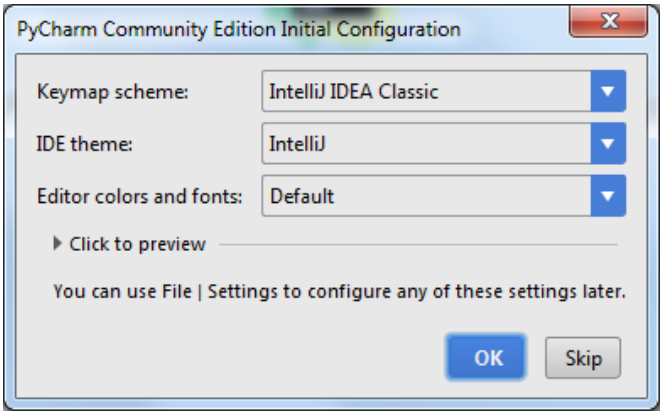
Installation COMPLETE



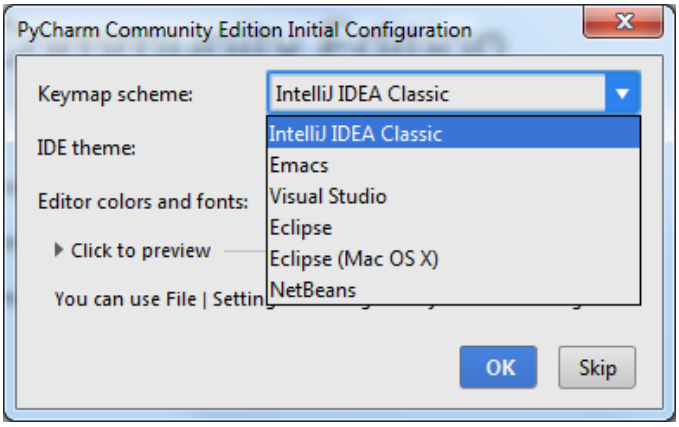
Do not change settings and click OK.

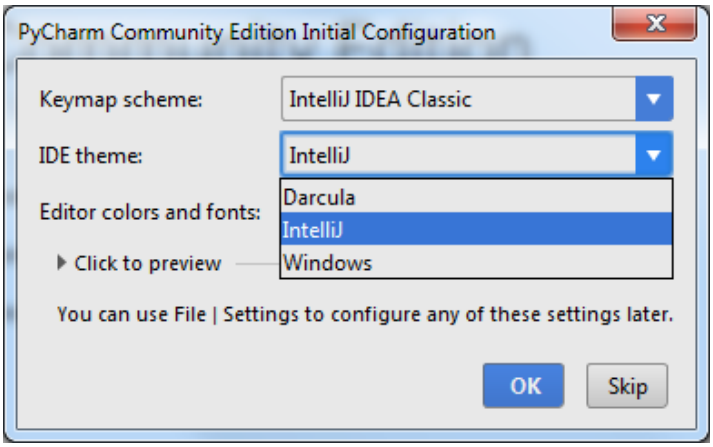


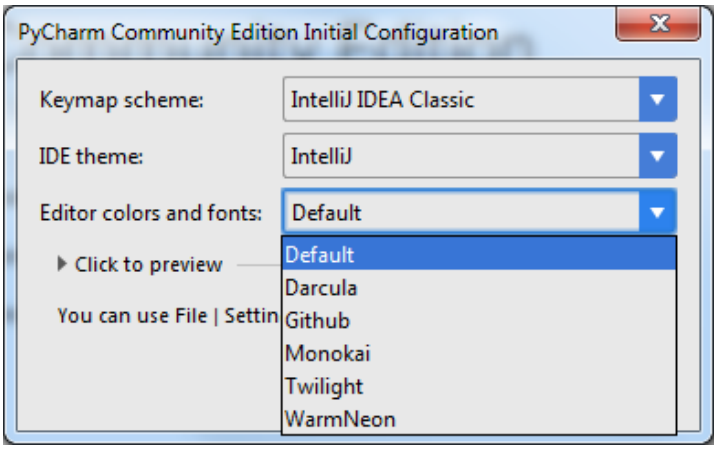
Accept UAC

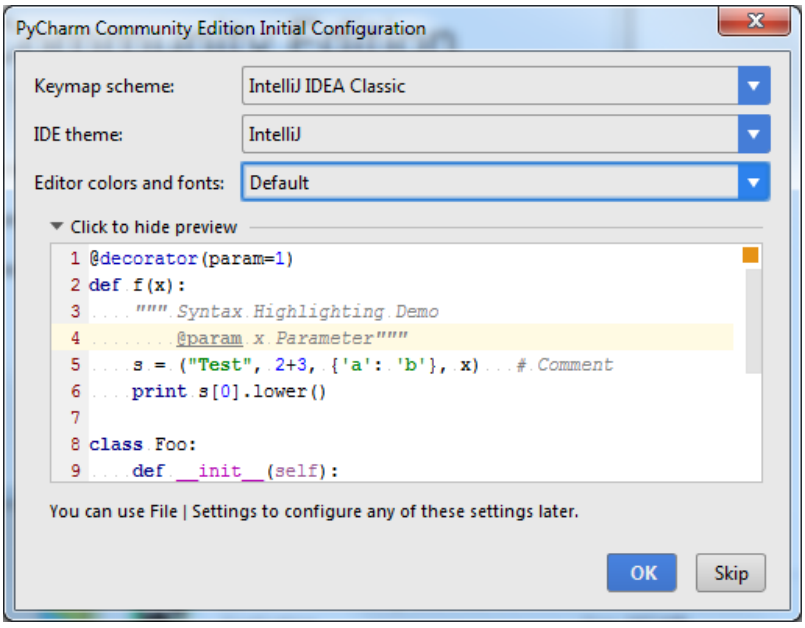


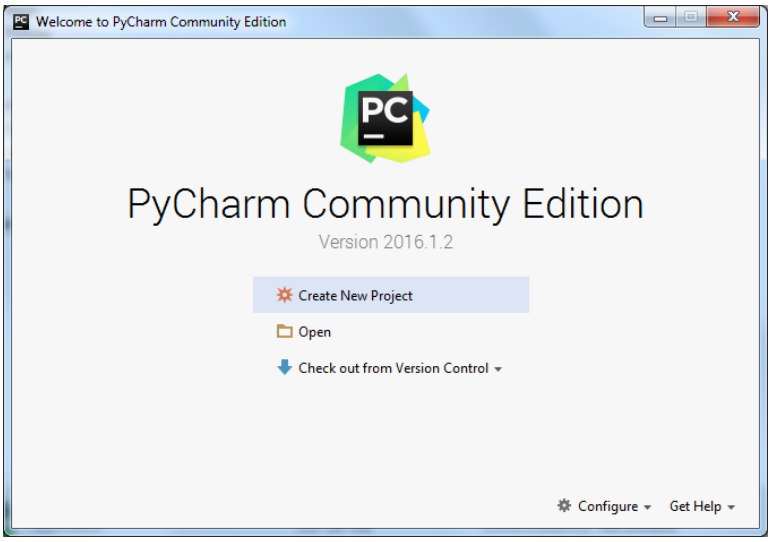
Verify program settings



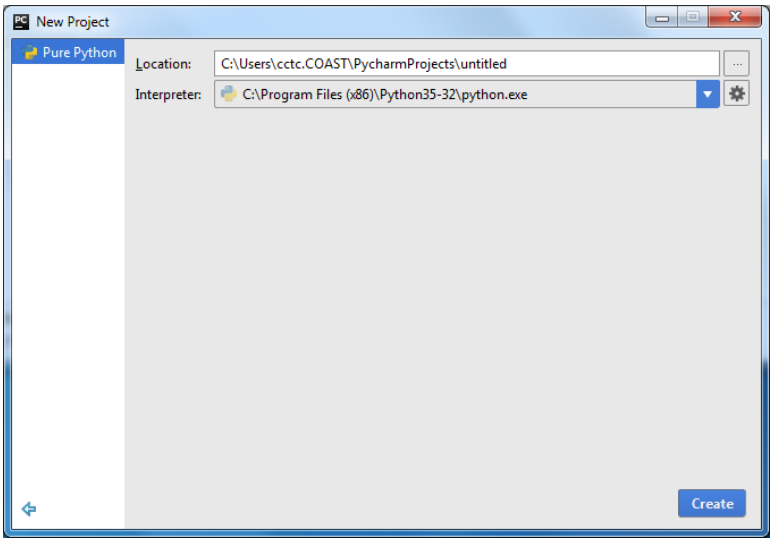

PyCharm Community Edition Initial Configuration
Keymap scheme:
IntelliJ IDEA Classic
IDE theme:
IntelliJ
Editor colors and fonts:
Darcula
IntelliJ
Windows
Click to preview
You can use File | Settings to configure any of these settings later.
OK
Skip


PyCharm Community Edition Initial Configuration
Keymap scheme:
IntelliJ IDEA Classic
IDE theme:
IntelliJ
Editor colors and fonts:
Default
Default
Darcula
Github
Monokai
Twilight
WarmNeon
Click to preview
You can use File | Settin

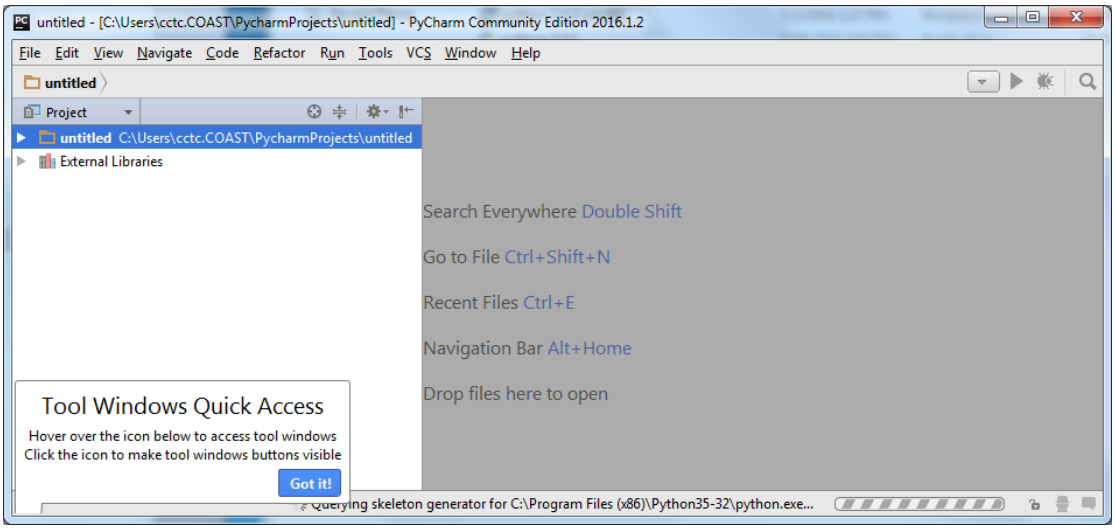

PyCharm Community Edition Initial Configuration
Keymap scheme:
IntelliJ IDEA Classic
IDE theme:
IntelliJ
Editor colors and fonts:
Default
Click to hide preview
1 @decorator(param=1)
2 def f(x):
3 """ Syntax Highlighting Demo
4 @param x Parameter"""
5 s = ("Test", 2+3, {'a': 'b'}, x) # Comment
6 print s[0].lower()
7
8 class Foo:
9 def __init__(self):
You can use File | Settings to configure any of these settings later.
OK
Skip

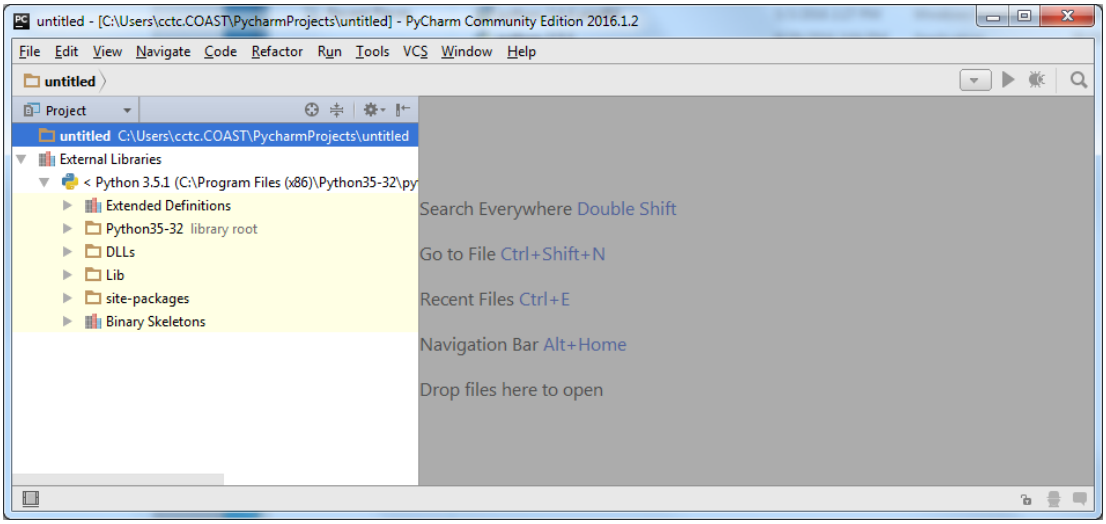


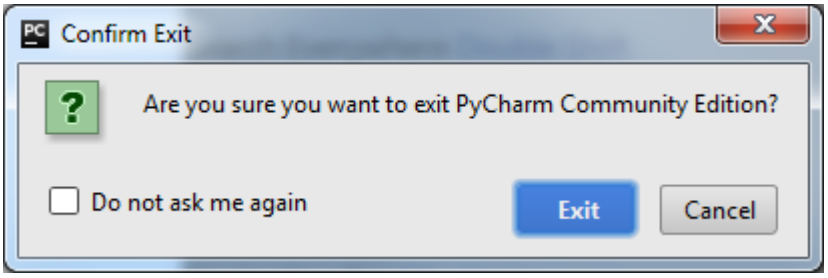
create New Ptoject



Create


untitled - [C:\Users\cctc.COAST\PycharmProjects\untitled] - PyCharm Community Edition 2016.1.2
File Edit View Navigate Code Refactor Run Tools VCS Window Help
untitled
Project
untitled C:\Users\cctc.COAST\PycharmProjects\untitled
External Libraries
Search Everywhere Double Shift
Go to File Ctrl+Shift+N
Recent Files Ctrl+E
Navigation Bar Alt+Home
Drop files here to open
Tool Windows Quick Access
Hover over the icon below to access tool windows
Click the icon to make tool windows buttons visible
Got it!
Querying skeleton generator for C:\Program Files (x86)\Python35-32\python.exe...


untitled - [C:\Users\cctc.COAST\PycharmProjects\untitled] - PyCharm Community Edition 2016.1.2
File Edit View Navigate Code Refactor Run Tools VCS Window Help
untitled
Project
untitled C:\Users\cctc.COAST\PycharmProjects\untitled
External Libraries
< Python 3.5.1 (C:\Program Files (x86)\Python35-32\py
Extended Definitions
Python35-32 library root
DLLs
Lib
site-packages
Binary Skeletons
Search Everywhere Double Shift
Go to File Ctrl+Shift+N
Recent Files Ctrl+E
Navigation Bar Alt+Home
Drop files here to open


Confirm Exit
Are you sure you want to exit PyCharm Community Edition?
Do not ask me again
Exit
Cancel