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Vim Editor. Vim is a popular, powerful, configurable, and above all extensible text editor. It is fast and is often used as a Python development environment by many Linux users. To configure it as an IDE, you can start by using Python-mode, a plugin for developing Python applications in Vim. Vim Editor.

Python is also a very versatile programming language. It's used nearly everywhere—from web development to artificial intelligence—really anywhere other than mobile development. If you're using Python, there's a good chance you're a developer (or want to become one), and Linux is a great platform for creating software.

Note. On Mac OS X, getgroups() behavior differs somewhat from other Unix platforms. If the Python interpreter was built with a deployment target of 10.5 or earlier, getgroups() returns the list of effective group ids associated with the current user process; this list is limited to a system-defined number of entries, typically 16, and may be modified by calls to setgroups() if suitably privileged.

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Like Scheme, Python can be run in one of two modes. It can either be used interactively, via an interpreter, or it can be called from the command line to execute a script. We will first use the Python interpreter interactively. You invoke the interpreter by entering python at the Unix command prompt.

IDLE is a Python IDE for the Linux system. It is one of the best python editors, especially for the beginners. It has all yet the simple IDE features and written in python programming in collaboration with Tkinter and TK widget sets. IDLE is very popular among the Ubuntu enthusiasts and educational environment.

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