Python Subprocess Management.

The ‘subprocess’ module is used for subprocess management.

The subprocess module allows you to spawn new processes, connect to their input/output/error pipes, and obtain their return codes. This module intends to replace several older modules and functions.

Using the subprocess Module.

The recommended approach to invoking subprocesses is to use the run() function for all use cases it can handle.

For more advanced use cases, the underlying Popen interface can be used directly.

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