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#!/usr/bin/env python
 Hi There!
  You may be wondering what this giant blob of binary data here is, you might
  even be worried that we're up to something nefarious (good for you for being
  paranoid!). This is a base85 encoding of a zip file, this zip file contains
 an entire copy of pip (version 21.0).
 Pip is a thing that installs packages, pip itself is a package that someone
  might want to install, especially if they're looking to run this get-pip.py
  script. Pip has a lot of code to deal with the security of installing
 packages, various edge cases on various platforms, and other such sort of
 "tribal knowledge" that has been encoded in its code base. Because of this
 we basically include an entire copy of pip inside this blob. We do this
  because the alternatives are attempt to implement a "minipip" that probably
 doesn't do things correctly and has weird edge cases, or compress pip itself
 down into a single file.
  If you're wondering how this is created, it is using an invoke task located
  in tasks/generate.py called "installer". It can be invoked by using
  ``invoke generate.installer``.
import os.path
import pkgutil
import shutil
import sys
import struct
import tempfile
# Useful for very coarse version differentiation.
PY2 = sys.version info[0] == 2
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PY3 = sys.version_info[0] == 3