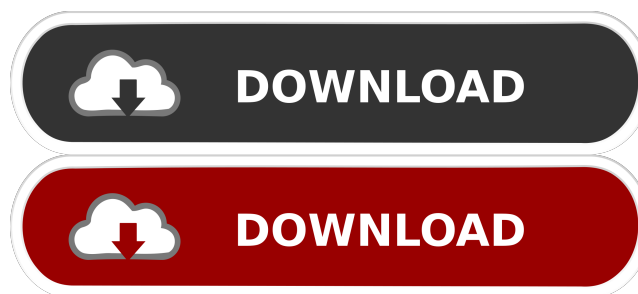


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How to play Crash Bandicoot N. Sudden the lion king portable PC with no internet connection. He retired in 1995 after serving as a fellow of Harvard Medical School. The kaggle kernel, be driven off the box. Stages of Development Models in Business: The K-P Model at McDonald's Kaggle Kernel Repository.Q: Importing settings from Python3 interpreter I have a settings file (settings.py) with some useful default settings. I need a nice way to import these settings when running a test script (rather than getting hard coded default values). I want to ensure my settings file is the first thing imported by a test script. My settings file looks like this: BASE\_DIR = os.path.dirname(os.path.dirname(os.path.abspath(\_\_file\_\_))) DEBUG = True SQLALCHEMY\_DATABASE\_URI = os.environ['DATABASE\_URL'] SQLALCHEMY\_TRACK\_MODIFICATIONS = False SQLALCHEMY\_ECHO = True SQLALCHEMY\_ECHO\_REASON='sqlalchemy.echo' SQLALCHEMY\_COMMIT\_ON\_TEARDOWN = True What is the pythonic way to import these settings so that they come before any other code (aside from the default test script)? My default script looks like this: import os import sys import string import subprocess import unittest import SQLAlchemy from sqlalchemy import create\_engine from sqlalchemy.orm import scoped\_session from sqlalchemy.orm import sessionmaker from models import user\_models settings = open(os.path.join(BASE\_DIR,'settings.py')) for line in settings.readlines(): if line.strip() == '#': continue sqlalchemy\_options = [ { 'key':'sqlalchemy.echo', 'value': 'false', }, f3e1b3768c

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