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Files must be either an Excel spreadsheet or ASCII text. NOTE: we can read data stored in any of Google Cloud's storage services, including the Compute Engine persistent disks, GCS buckets and SQL databases. This means that you can store the data in the GCS Bucket and use it in your notebook. If you want to run the code and need to use the data stored in the GCS, do the following: `import gcsfs gcsfs.mount('gs://', '/mnt/gcsfs', 'RW')` `import pandas as pd df = pd.read_csv('data/something.csv')` You can also use code that was produced by Kaggle Notebooks. In order to do that, you need to use the 'KAZO' API. You can access Kaggle Notebooks by their unique link, such as . To run the notebook you need to use an API key. To create an API key, go to the Kaggle website and create an account. You'll receive an API key and secret in the email that you get after creating an account. The secret is the same as the API key and is a required part. `kaggle_api = KAZO("", secret='KEYID')` When you start a notebook, it will ask you to either use an API key or attach a Kaggle API secret to your notebook. If you choose to use the API key and secret, your code will be replaced with the corresponding code. This will allow you to store data in the GCS and use it in the notebook. 82157476af

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