

Sample Output for test.py

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(file-based-datastore)
coolk@DESKTOP-NOB9LP9 MINGW64 /d/Learn/file-based-datastore (main)
$ py test.py
file is created in this location D:\Learn\file-based-datastore/db.json
The file is read from this locationD:/Learn/file-based-datastore/testing/db
.json
Creating A True, Data created in DataStore.
Creating A False, Key already exist in DataStore.
Creating B True, Data created in DataStore.
Creating C True, Data created in DataStore.
Creating D True, Data created in DataStore.
READING A False, Requested data is expired for the key.
READING B True, {'data1': 'value1', 'data2': 'value2', 'data3': 'value3'}
READING F False, No data found for the key provided.
DELETING FalseA, Requested data is expired for the key.
DELETING TrueB, Data for B is deleted from the datastore.
DELETING FalseF, No data found for the key provided.
Creating A False, Key already exist in DataStore.
Creating A False, Key already exist in DataStore.
Creating B True, Data created in DataStore.
Creating C False, Key already exist in DataStore.
Creating D False, Key already exist in DataStore.
READING A False, Requested data is expired for the key.
READING B True, {'data1': 'value1', 'data2': 'value2', 'data3': 'value3'}
READING F False, No data found for the key provided.
DELETING FalseA, Requested data is expired for the key.
DELETING TrueB, Data for B is deleted from the datastore.
DELETING FalseF, No data found for the key provided.
```