

```
Python 3.9.0 Shell
File Edit Shell Debug Options Window Help
Python 3.9.0 (tags/v3.9.0:9cf6752, Oct 5 2020, 15:34:40) [MSC v.1927 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
== RESTART: C:\Users\deepa\AppData\Local\Programs\Python\Python39\datastore.py =
enter the file namefreshworks
1)create file
2)Read file
3) Delete file
>>> #Create method
>>> #The key is only alphabets
>>> D.Create("data1",10)
enter the key in only alphabet
>>> # when key exceeds 32 char give error message
>>> D.Create("dddddddddddddddddddddddddddddddddddddddddddddddddd",18)
enter the key character less than 32
>>> D.Create("deepak",20)
data is successfully created
>>> |
```

```
>>> #Timestamp if the time expired the data must not read and delete
>>> D.Create("Abi",21,5)
data is successfully created
>>> # After the timestamp expired
>>> D.Read("Abi")
Time_to_live for the key is expired
>>> D.Delete("Abi")
Time-to-live for the key is expired
>>> # Data that created without timestamp
>>> D.Read("deepak")
deepak:20
>>>
```

```
>>>
>>> D.Read("ajith")
key does not exist
>>> D.Create("deepak",20)
the key is already exist
>>> D.Delete("deepak")
The key has been deleted!
>>> D.Delete("deepak")
Key does not exist
>>>
```