

In [6]:

```
import Untitled as A
#importing the main file("Untitled" is the name of the file I have used) as a library

A.create("Future",30)
#to create a key with key_name,value given and with no time-to-live property
A.create("Weeknd",70,3600)
#to create a key with key_name,value given and with time-to-live property value given(number of seconds)

A.read("Future")
#it returns the value of the respective key in Jasonobject format 'key_name:value'
```

error: this key already exists
error: this key already exists

Out[6]:

'Future:30'

In [7]:

```
A.read("Future")
#it returns the value of the respective key in Jasonobject format 'key_name:value'
```

Out[7]:

'Future:30'

In [8]:

```
A.read("Weeknd")
#it returns the value of the respective key in Jsonobject format if the TIME-TO-LIVE IS NOT 0
```

Out[8]:

'Weeknd:70'

In [10]:

```
A.delete("Future")
#it deletes the respective key and its value from the database(memory is also freed)
```

key is successfully deleted

In []: