

 *IDLE Shell 3.9.1*

File Edit Shell Debug Options Window Help

Python 3.9.1 (tags/v3.9.1:1e5d33e, Dec 7 2020, 17:08:21) [MSC v.1927 64 bit (AMD64)] on win32

Type "help", "copyright", "credits" or "license()" for more information.

>>>

===== RESTART: C:\Users\Anish N S\Desktop\DD\Thread.py =====

1.Enter the directory where you want to store your JSON file

2.Store file in Current directory

Enter the number: 1

Enter the directory: H:

Enter the file name : anish

Enter the Key: anish

Enter the value: 53

Success : Data is successfully created!

key :anish,

Value :53

Success : The key has been deleted!

Process completed!

>>>

>>>

===== RESTART: C:\Users\Anish N S\Desktop\DD\Thread.py =====

1.Enter the directory where you want to store your JSON file

2.Store file in Current directory

Enter the number: 2

Enter the file name : hari

Enter the Key: hari

Enter the value: 4556

Success : Data is successfully created!

key :hari,

Value :4556

Success : The key has been deleted!

Process completed!

>>>

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>>> #To show the accessing deleted content

>>>

===== RESTART: C:\Users\Anish N S\Desktop\DD\D.py =====

1.Enter the directory where you want to store your JSON file

2.Store file in Current directory

Enter the number: 2

Enter the file name : shiv

1.Create.. 2.Read.. 3.Delete.. 4.Exit

1

Enter the key: shiv

Enter the value: 455

Enter the timestamp: 1000

Success : Data is successfully created!

3

Enter the key: shuv

Error : Key does not exist

3

Enter the key: shiv

Success : The key has been deleted!

2

Enter the key: shiv

Error : Key does not exist

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Type "help", "copyright", "credits" or "license()" for more information.

>>> #To Show Time-to-live-property

>>>

===== RESTART: C:\Users\Anish N S\Desktop\DD\D.py =====

1.Enter the directory where you want to store your JSON file

2.Store file in Current directory

Enter the number: 2

Enter the file name : akash

1.Create.. 2.Read.. 3.Delete.. 4.Exit

1

Enter the key: akash

Enter the value: 65454

Enter the timestamp: 5

Success : Data is successfully created!

2

Enter the key: akash

Error : Time-to-live for the key is expired

4

Process terminated.....