

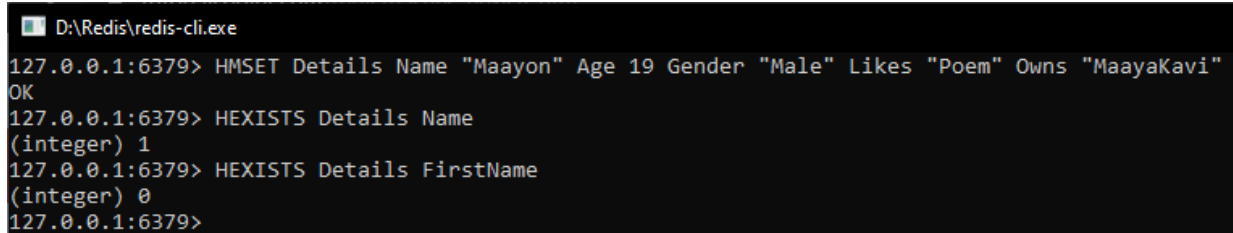
HEXISTS:

HEXISTS is hash command which is used to check for the existence of the specified field. Thus it returns 1 if the field is present in the hash key, else it returns 0.

SYNTAX:

HEXISTS KEY FIELD

EXAMPLE:



```
D:\Redis\redis-cli.exe
127.0.0.1:6379> HMSET Details Name "Maayon" Age 19 Gender "Male" Likes "Poem" Owns "MaayaKavi"
OK
127.0.0.1:6379> HEXISTS Details Name
(integer) 1
127.0.0.1:6379> HEXISTS Details FirstName
(integer) 0
127.0.0.1:6379>
```

HERE

1 = Indicates presence of field.

0 = Indicates absence of field.