

## **SUNION & SUNIONSTORE:**

SUNION is set command which is used to return the elements of the set resulting from the union of first set and all the successive sets. If the keys do not exist in Redis, then it is considered as empty sets.

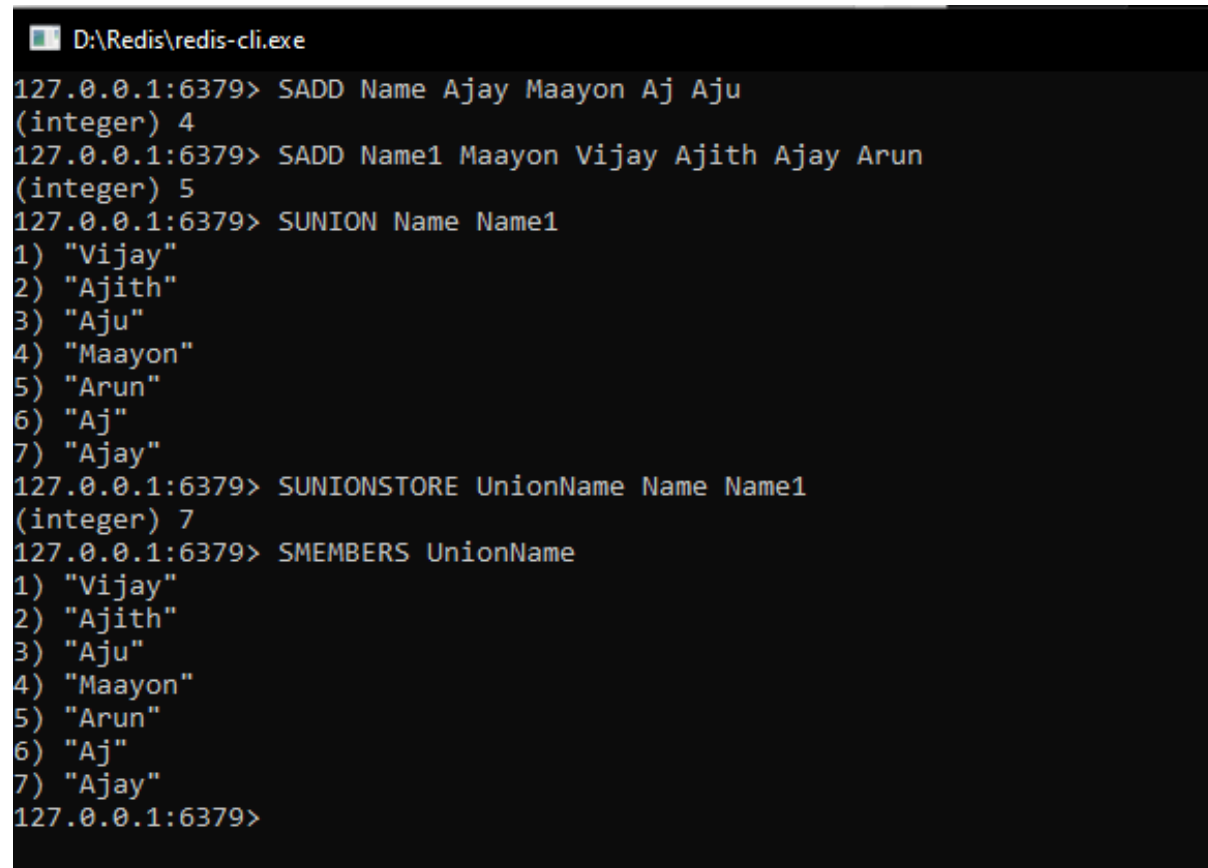
SUNIONSTORE is set command which is used to store the elements of the set resulting from the union of first set and all the successive sets to a specific destination.

## **SYNTAX:**

SUNION KEY\_1 KEY\_2

SUNIONSTORE DEST\_KEY KEY\_1 KEY\_2

## **EXAMPLE:**



```
D:\Redis\redis-cli.exe
127.0.0.1:6379> SADD Name Ajay Maayon Aj Aju
(integer) 4
127.0.0.1:6379> SADD Name1 Maayon Vijay Ajith Ajay Arun
(integer) 5
127.0.0.1:6379> SUNION Name Name1
1) "Vijay"
2) "Ajith"
3) "Aju"
4) "Maayon"
5) "Arun"
6) "Aj"
7) "Ajay"
127.0.0.1:6379> SUNIONSTORE UnionName Name Name1
(integer) 7
127.0.0.1:6379> SMEMBERS UnionName
1) "Vijay"
2) "Ajith"
3) "Aju"
4) "Maayon"
5) "Arun"
6) "Aj"
7) "Ajay"
127.0.0.1:6379>
```