

UNION

This function returns a **list** with all **distinct** elements in **two lists**.

The order is respected.

Operator

```
list1 UNION list2 #Output: List
```

Examples

Parser expression	Description
[1, 2, 3] UNION [3, 4, 4]	This example returns [1, 2, 3, 4]
["blue", "red", "red"] UNION ["red", "green"]	This example returns ["blue", "red", "green"]
linkedIssues() UNION subtasks()	This example returns a list with all linked issues and sub-tasks of the current issue without repetitions.

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
list1	LIST	Any type of text, number or issue list. Learn more about working with lists .
list2	LIST	Any type of text, number or issue list. Learn more about working with lists .

Output

This function returns a

LIST