

Lists

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This page contains a comprehensive overview of all list related information.

The **list data type** is an ordered list of elements. Those elements have a certain data type (text or number).

It's possible

- to access individual elements (e.g. using the function `nthElement()`),
- to create lists out of virtual fields (e.g. using `toStringList()`) or
- to use the list functions presented on this page to work with lists.

Fixed values

A **list** can be written in literal form using the following format: `[element1,element2,...elementN]`.

Examples

- A text list with 5 elements: `["Blue", "Green", "Yellow", "Orange", "Red"]`
- A number list with 1 element: `[3.14]`
- A number list with 3 elements using field codes and functions: `[1, {issue.subtasks.length}, length(linkedIssues())]`
- An empty list: `[]`



Available functions

If you still have questions, feel free to refer to our [support](#) team.