

# toString()

This function converts the decimal representation of a number (or timestamp) to plain **text**.

### Syntax

toString(number) #Output: Text

### Examples

Parser expression	Description
<code>%{toString(3.141592)}</code>	This example returns: <b>3.141592</b>

### Additional information

Parameters used in this function

Parameter	Input (data type)	Description
number	<code>NUMBER</code>	Any given number or numeric field code.

### Output

This function returns a `TEXT`

Variant where you can additionally define the number of **decimal places**.

### Syntax

toString(number, decimalPlaces) #Output: Text

### Examples

Parser expression	Description
<code>%{toString(3.141592, 2)}</code>	This example returns: <b>3.14</b>

## Additional information

Parameters used in this function

Parameter	Input (data type)	Description
number	<input type="text" value="NUMBER"/>	Any given number or numeric field code.
decimalPlaces	<input type="text" value="NUMBER"/>	Any natural number including 0.

## Output

This function returns a

### Number list

This function **converts** any number list to plain **text**.

A comma-separated text with the decimal representation of each **numeric** value will be returned.

#### Syntax

```
toString(numberList) #Output: Text
```

## Examples

Parser expression	Description
<pre>%{toString([1, 2, 3, 4.0])}</pre>	This example returns: <b>1, 2, 3, 4</b>

## Additional information

Parameters used in this function

Parameter	Input (data type)	Description
numberList	<input type="text" value="NUMBER LIST"/>	Any given number list.

## Output

This function returns a

Variant where you can additionally define the number of **decimal places**.

#### Syntax

```
toString(numberList, decimalPlaces) #Output: Text
```

## Examples

Parser expression	Description
<pre>%{toString([1.123, 2.452, 3.64612, 4], 2)}</pre>	This example returns: <b>1.12, 2.45, 3.65, 4.00</b>

## Additional information

Parameters used in this function

Parameter	Input (data type)	Description
numberList	<input type="text" value="NUMBER LIST"/>	Any given number list.
decimalPlaces	<input type="text" value="NUMBER"/>	Any natural number including 0.

## Output

This function returns a

### Text list

This function **converts** any text list to plain **text**.

A comma-separated text with each value will be returned.

#### Syntax

```
toString(textList) #Output: Text
```

## Examples

Parser expression	Description
<pre>%{toString(["Hello", " ", "world", "!"])}%</pre>	This example returns: <b>Hello, , world, !</b>

```
%{toString(%{issue.components})}
```

This example might return:

**UI, portal, database**

## Additional information

Parameters used in this function

Parameter	Input (data type)	Description
textList	<input type="text" value="TEXT LIST"/>	Any given text list.

## Output

This function returns a



## Issue list

**Converts** an issue list to a comma-separated text containing **issue keys**.

### Syntax

```
toString(issueList) #Output: Text
```

## Examples

Parser expression	Description
<pre>%{toString(subtasks())}</pre>	<p>This example might return:</p> <p><b>"CRM-5, CRM-6 "</b></p> <p>To achieve this the following functions are used:</p> <ul style="list-style-type: none"><li>• <a href="#">subtasks()</a></li></ul>

## Additional information

Parameters used in this function

Parameter	Input (data type)	Description
issueList	<input type="text" value="ISSUE LIST"/>	Any given issue list. Usually this value is retrieved from a function (e.g. <a href="#">linkedIssues()</a> or <a href="#">subtasks()</a> ).

## Output

This function returns a



## Use cases and examples

Use case

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No content found.

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