

similarity()

This function returns a **number** between **0** and **100** representing the **percentage of similarity** between two texts based on the [Jaro Winkler similarity algorithm](#).

Syntax

```
similarity(text1, text2) #Output: Number
```

Examples

Parser expression	Description
<pre>similarity("JIRA Workflow Toolbox", "jira workflow toolbox")</pre>	This example returns the number 100
<pre>similarity("JIRA Workflow Toolbox", "Jira WorflowTolbox")</pre>	This example returns the number 97
<pre>similarity("ABC Corporation", "ABC Corp'")</pre>	This example returns the number 90
<pre>similarity("Hello World!", "Bye bye World!")</pre>	This example returns the number 69
<pre>similarity("I caught a lizard", "This is my giraffe")</pre>	This example returns the number 51

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
text1	<input type="text" value="TEXT"/>	Any given text.
text2	<input type="text" value="TEXT"/>	Any given text.

Output

This function returns a .

100 represents **equivalence**, and **0** represents **zero similarity** between two texts.

Use cases and examples



Use case

No content found.
