projectsWhereTextProperty()

This **JQL function** returns projects with specific properties containing a **text** value.

Syntax

```
projectsWhereTextProperty(propertyName, operator, value) #Output: Text list
```

Examples

Parser expression	Description
```project in projectsWhereTextProperty ("country", "=", "Spain")```	This example returns a list of projects where the project property **country** is equal to **Spain**, i.e. text **{country=Spain}** is present in the project's description.
```project in projectsWhereTextProperty ("country", "matches", "France|Germany")```	This example returns a list of projects where the project property **country** matches the regular expression **France|Germany**, i.e. text **{country=France}** or **{country=Germany}** are present in the project description.
```project in projectsWhereTextProperty ("country", "~", "spain")```	This example returns a list of projects where project property **country** is equal to **spain**, **SPAIN**, **SpAiN**, etc.

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
propertyName	TEXT	The name of a project property containing a text value.
operator	TEXT	A valid comparison operator.
value	TEXT	The text value used for searching or a regular expression in the case of the `matches` operator.

Output

This function returns a TEXT LIST

The result is **not what you expected**? The number of returned issues feels **too low**?

By default, the **maximum number** of issues that will be returned by the JQL subquery, and thus can be processed by the logical expression is **1 000**.

To ensure the performance of your entire Jira instance, we limit the execution of the JQL function in terms of **issue count** and **execution time**. Please refer to your admin if you need to change the configuration.