

usersWithNumericProperty()

This JQL function returns users by checking against their **user properties** that contain **numeric values**.

Syntax

usersWithNumericProperty(propertyName, operator, number) #Output: Text list

Examples

Parser expression	Description
assignee in usersWithNumericProperty("dailyTasks", ">", 4)	This example returns all issues where the current assignee has a user property called dailyTasks with a value greater than 4 .
reporter in usersWithNumericProperty("remainingHolidays", ">", 15)	This example returns all issues where the reporter has a user property called remainingHolidays with a value greater than 15 .

Additional information

Parameters used in this function

Parameter	Input (data type)	Description										
propertyName	TEXT	The name of an user property containing a numeric value.										
operator	TEXT	The operator used to compare the actual value with the expected value. Allowed operators are:<table><tr><th>Comparator</th><th>Description</th></tr><tr><td>=</td><td>Property value must be equal to the specified one.</td></tr><tr><td>!=</td><td>Property value must not be equal to the specified one.</td></tr><tr><td>></td><td>Property value must be greater than the specified one, ignoring the case.</td></tr><tr><td><</td><td>Property value must be lower than the specified one, ignoring the case.</td></tr></table>	Comparator	Description	=	Property value must be equal to the specified one.	!=	Property value must not be equal to the specified one.	>	Property value must be greater than the specified one, ignoring the case.	<	Property value must be lower than the specified one, ignoring the case.
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<	Property value must be lower than the specified one, ignoring the case.											
number	NUMBER	The number to be compared with the value stored in the user property.										

Output

This function returns a **TEXT LIST**

If you want to search for issues where a user as a specific **text or date property value**, have a look the the [usersWithTextProperty\(\)](#) or [usersWithDateTimeProperty\(\)](#) function.

If you want to search for issues, checking only if a **property is being set ignoring it's value**, have a look the the [usersWithProperty\(\)](#) function.

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](#).