

JWT JQL functions

JWT provides **JQL functions** to query **on issues values**, **user properties** or **project properties**. These functions complement conditions, validators, and post functions provided by the app.

Function	Short description	Output	Label
issueSelection()	Returns issues that satisfy both a JQL query and a JWT logical expression	ISSUE LIST	STAFF PICK
linkedTo()	Returns issues linked to other issues satisfying a JQL subquery	ISSUE LIST	STAFF PICK
projectsWhereDateProperty()	Returns projects with specific properties containing a date	TEXT LIST	
projectsWhereNumberProperty()	Returns projects with specific numeric properties .	TEXT LIST	STAFF PICK
projectsWhereTextProperty()	Returns projects with specific text properties .	TEXT LIST	
usersWithDateTimeProperty()	Returns users with specific date or date-time properties.	TEXT LIST	STAFF PICK
usersWithNumericProperty()	Returns users with specific numeric properties.	TEXT LIST	
usersWithProperty()	Returns users with specific properties .	TEXT LIST	
usersWithRoleInProject()	Returns users with a specific role in a specific project	TEXT LIST	
usersWithTextProperty()	Returns users with specific text properties .	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](#).

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