

isInRole()

This function checks if a **user** or group of users are **members** of a **project role** in the current project.

Multiple user names can also be provided in a comma-separated list of **user names**, **group names** or **role names**. In that case, the function will return **true** only if all users in the list, groups of the list, and in the roles of the list, are in the given project role for the current project.

Syntax

isInRole(users, projectRole) #Output: Boolean

Examples

Parser expression	Description
isInRole(%{issue.reporter}, "Testers")	This example returns true if the Reporter is in project role Testers .

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
users	TEXT	Text containing a valid user, group or project role name.
projectRole	TEXT	Text containing a valid project role name.

Output

This function returns a

BOOLEAN

Variant where you can additionally define a specific **project key**.

Syntax

isInRole(users, projectRole, projectKey) #Output: Boolean

Examples

Parser expression	Description
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```
isInRole(%{system.currentUser},  
"Developers", "CRM")
```

This example returns **true** if the **current user** is in project role **Developers** in the project with key "**CRM**".

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
users	TEXT	Text containing a valid user, group or project role name.
projectRole	TEXT	Text containing a valid project role name.
projectKey	TEXT	Text containing a valid project key.

Output

This function returns a



Use cases and examples

Use case	JWT feature	Workflow function	Field type	Automated action	Parser functions
Prevent a closed issue from being reopened after resting 1 week closed		Logical validator Logical condition			isInRole()
Set the calculated field's visibility in function of the username, role or group			Date-time Number Text		isInRole() isInGroup()
Restrict issue creation per issue type and project role		Logical validator			isInRole()