

Smart Values

Example automation placeholders

Projects

- Project name: {{project.name}}
- Project key: {{project.key}}
- Project ID: {{project.id}}

Issues

- Issue key: {{issue.key}}
- Issue summary: {{issue.summary}}
- Issue due: {{issue.duedate}}
- Issue priority: {{issue.priority.name}}
- Issue URL: {{issue.url}}
- Issue assignee ID: {{issue.assignee}}
- Issue assignee name: {{issue.assignee.displayName}}

Users

- Assignee ID: {{assignee}}
- Assignee name: {{assignee.displayName}}
- Assignee email: {{assignee.emailAddress}}
- Reporter name: {{reporter.displayName}}
- Creator name: {{creator.displayName}}
- Initiator locale: {{initiator.locale}}
- Mention a user: [~accountId:account-id]

Lists

This issue's watchers are:

```
{{#issue.watchers}}  
* {{displayName}}  
{{/}}
```

Dates

- Now: `{{now}}`
- Now (formatted): `{{now.mediumDate}}`
- First day of the month: `{{now.startOfMonth.shortDate}}`
- 5 days ago: `{{now.minusDays(5).LongDate}}`
- 2 days after issue creation: `{{issue.created.plusDays(2).jiraDate}}`

Time

- Now (formatted): `{{now.longTime}}`
- Minute of hour: `{{now.format("m")}}`
- Now (formatted): `{{now.shortTime}}`
- Now in Tokyo: `{{now.convertToTimeZone("Asia/Tokyo").shortTime}}`
- Now in London: `{{now.convertToTimeZone("Europe/London").shortTime}}`

Conditions

If the priority field has a value, print a message.

```
{{#if(not(issue.priority.isEmpty))}}  
- The priority is set.  
{{/}}
```

If status is "To Do," then print the due date and priority.

```
{{#if(equals(issue.status.name, "To Do"))}}  
- Due date: {{issue.dueDate}}, Priority: {{issue.priority.name}}  
{{/}}
```

If the issue has sub-tasks, print selected details.

```
{{#issue.subtasks}}  
- {{summary}} is assigned to {{assignee.displayName}}.  
{{/}}
```

Calculations

- Number rounded up: `{{#=}}ROUND({{issue.customfield_12345}}, 0){{/}}`
- Number multiplied by 1.2: `{{#=}}{{issue.customfield_12345}} * 1.2{{/}}`
- As currency format: `{{issue.customfield_12345.asCurrency}}`
- With a dollar sign: `{{issue.customfield_12345.format("$###,###.###")}}`
- Time spent (seconds): `{{worklog.timeSpentSeconds.sum}}`
- -Time spent (minutes): `{{#=}}{{worklog.timeSpentSeconds.sum}} / 60{{/}}`