Conditional Blocks

Conditional blocks allow you to show or hide sections of the document according to conditional expressions.

It has the following notation:

```
#{if (%{<Javascript>})}
CONTENT
#{end}
```

<Javascript> is a JavaScript expression that should evaluate to true or false.

Below is a working example:

```
Expand to see the sample code

This is the header of the document.

#{if (%{'${IssueTypeName}'.equals('Bug')})}
This section will only be visible if the issue type of the issue is Bug
This issue is a bug created by ${AssigneeUserName} with priority ${Priority}.

#{end}

#{if (%{'${Priority}'.equals('Major')})}
This section will only be visible if the priority of the issue is major.
This issue has top priority, needs to be resolved until ${DueDate}.

#{end}

#{if (%{'${escape:Description}'.equals('')})}
This issue has no description
#{end}

#{if (%{'${escape:Description}'.length > 0})}
Issue description: ${Description} #{end}

This is the footer of the document.
```

For more examples, check the Sample Conditions.docx template in the Template Store.

The image below demonstrates a Word template with a conditional block:

```
#{if (%{${SubtasksCount}>0})}

This issue has subtasks. Let's list them below:

#{for subtasks}

Key ${Subtasks[n].Key}
Summary ${Subtasks[n].Summary}
AssigneeUserDisplayName ${Subtasks[n].AssigneeUserDisplayName}

#{end}

#{end}
```

The image below demonstrates an Excel template with a conditional block:

4	А	В	С
	Key	Summary	Assignee
2	#{if (%{\${SubtasksCount}>0})}		
3		#{for sub	tasks}
4	\${Subtasks[n].Key}	\${Subtasks[n].Summary}	\${Subtasks[n].AssigneeUserDisplayName}
5	#{end}		
6		#{en	d}
7		Totals:	\${SubtasksCount}
0			