

# Moving story to "Ready for QA" once all its sub-tasks are in "Ready for QA" status (Transition issues)

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## Features used to implement the example

- Transition issues

## Example: Moving story to "Ready for QA" once all its sub-tasks are in "Ready for QA" status (Transition issues)

When **all** sub-tasks of a story are moved to "**Ready for QA**", the story should move from "**In Progress**" to "**Ready for QA**". Insert [Transition issues](#) post-function into transition from "**In Progress**" to "**Ready for QA**" in sub-task's workflow:

Target Issues:

Select the issue(s) to be transitioned.

Issue Selection Mode:

☐ Current Issue

☒ Parent Issue

☐ Linked Epic

☐ Linked Issues

☐ Subtasks

☐ Sibling Subtasks

Issues under Epic

☐ Sibling issues under Epic

☐ JQL Query

☐ Issue List

Parent of current issue. If current issue is not a subtask, nothing will happen.

Choose Action:

Choose the action to be performed.

Action type:

☐ Execute Transition

☒ Transition to Status

Select the status you want to transition target issue to. Available transitions from current status to selected destination status are retrieved, and sequentially tried out until one of them is executed successfully. If no transition to selected destination status is available, nothing will happen.

Destination Status:

Ready for QA

Transition options:

☐ Skip conditions: conditions in transition to be executed will be ignored.

☐ Skip validations: validations in transition to be executed will be ignored.

☐ Skip transition permissions: user executing this post-function won't need 'Transition Issues' permission.

☐ Delayed execution: transition will be executed with a custom delay after current transition has finished.

Conditional execution:

Optional boolean expression that should be satisfied in order to actually execute the post-function.  
[\(Syntax Specification\)](#)

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count(siblingSubtasks()) = count(filterByStatus(siblingSubtasks(), "Ready for QA"))

Leave the field empty for executing the post-function unconditionally.

Collection of Examples

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Logical connectives: and, or and not. Alternatively you can also use &, | and !.

Comparison operators: =, !=, >, >=, < and <=. Operators in, not in, any in, none in, ~ and !~ can be used with strings, multi-valued fields and lists.

Logical literals: true and false. Literal null is used with = and != to check whether a field is initialized, e.g. {00012} != null checks whether Due Date is initialized.

String Field Code Injector:

Numeric/Date Field Code Injector:

Start typing to get the list of available fields

Start typing to get the list of available fields

Check Syntax

Text to be parsed is: count(siblingSubtasks()) = count(filterByStatus(siblingSubtasks(), "Ready for QA"))

That boolean expression checks that all the sub-tasks are already at "**Ready for QA**" status. It is also possible to check the sub-tasks against more status, e.g. "**QA Accepted**" and "**Done**". In this case the following expression can be used:

```
count(siblingSubtasks()) = count(filterByStatus(siblingSubtasks(), "Ready for QA, QA Accepted, Done"))
```

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## Other examples of that function

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