

Auto-Transition (SubTask)

Usage cases

You want to perform transition for Sub-Tasks.

On this page:

- [Usage cases](#)
- [How it works](#)
- [Configuring the Feature](#)

How it works

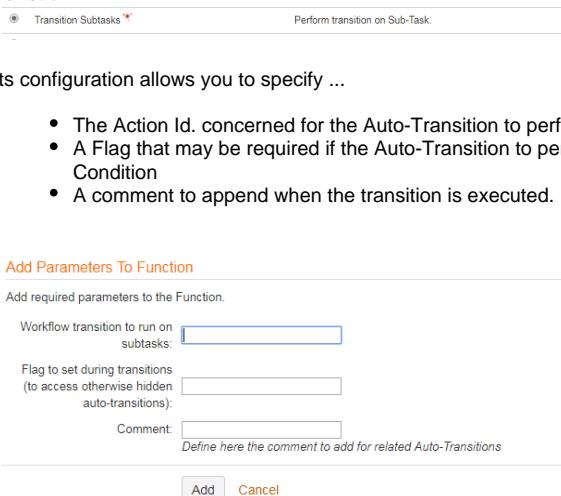
The Post-Function requests to the Auto-Transition Manager to try to perform, for each sub-Tasks, a transition identified by the Action Id and flagged using the [Flag Condition](#).

Configuring the Feature

To configure the Transition Subtasks Workflow Post-Function, follow these steps :

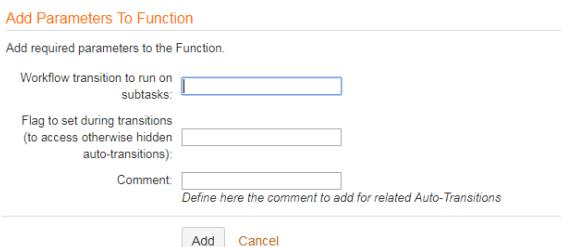
1. Add the **Transition Subtasks** Post-function to any wanted transition, that will be Initiator of the Transition on the Subtasks.

For more information on adding a Post Function in Workflow, please see [JIRA: Adding a Post Function](#)



2. Its configuration allows you to specify ...

- The Action Id. concerned for the Auto-Transition to perform for the Sub-Task
- A Flag that may be required if the Auto-Transition to perform is conditioned by a Flag Condition
- A comment to append when the transition is executed.



3. When added, the Post-Function should be among the latest defined Post-Functions (its weight is set to 9999).

4. You will end up with a transition looking like:



And the XML Declaration as follow :

```
<post-function>
    <function type="class">
        <arg name="full.module.key">fr.alkaes.minyaa.jira-plugin-
minyaa-workflowstransition-subtasks-function</arg>
        <arg name="action">15</arg>
        <arg name="class.name">fr.alkaes.myawf.workflow.
postfunction.TransitionSubtasksFunction</arg>
        <arg name="autoTransitionComment">Executed from Parent
Issue</arg>
        <arg name="flagproperty">reserved</arg>
    </function>
</post-function>
```

- Minyaa Suite



See also ...

[JIRA: Adding a Post Function](#)