

Workable Issue Permission

The **Log Work Issue Operation** is proposed depending on Worklog Permission defined in Permission Scheme.

Minyaa provides for the **Log Work Issue Operation** a way to extend the Condition to evaluate.

Steps are :

- Evaluation of new condition is delegated to the MinyaaWorkflowManager
 - A new Meta Attribute is evaluated from the Issue's Workflow.

This Meta Attribute may be through a Boolean value :

```
<meta name="minyaa.jira.issue.workable">com.company.  
MyWorkableIssueCondition</meta>
```

or a Condition Class (See [details.](#))

This Meta Attribute may be used :

- At the Workflow Step level

```
<global-actions>  
  <action id="2" name="Edit Issue" >  
    <meta name="jira.operation.id">1</meta>  
    <meta name="minyaa.jira.issue.workable">true</meta>  
    <restrict-to> ... </restrict-to>  
    <validators> ... </validators>  
    <results> ... </results>  
  </action>  
</global-actions>
```

- At Edit Action level (See KAAM-190 and KAAM-226), which will be assumed as Global (for any Step)

```
<global-actions>  
  <action id="2" name="Edit Issue" >  
    <meta name="jira.operation.id">1</meta>  
    <meta name="minyaa.jira.issue.workable">true</meta>  
    <restrict-to> ... </restrict-to>  
    <validators> ... </validators>  
    <results> ... </results>  
  </action>  
</global-actions>
```

Condition defined at Step level will override those defined at Edit Action level.

Also, you may define a default Workable Condition at Edit Action level, and just add another condition for some of Steps.

On this page:

- [Minyaa Suite](#)



Useful hint

See also ...