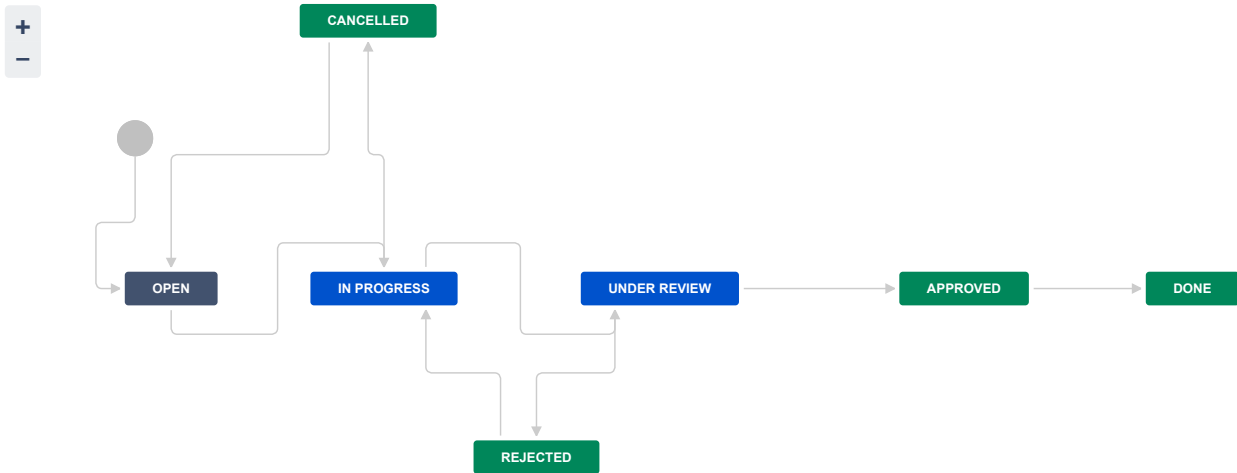# Workflow: Workflow Test One

ⓘ General informations

Mode: `DRAFT`

Description: process-management-workflow

Last modified author: admin (admin)

Last modified date: Thu Apr 30 11:57:17 CEST 2020

Steps

ⓘ Informations

Category:	To Do	In Progress	Done
Statuses:	OPEN	IN PROGRESS UNDER REVIEW	APPROVED DONE CANCELLED REJECTED

☑ Properties

Status:	Property Key	Property Value
OPEN	jira-administrators	group-one
OPEN	jira.permission.edit.group	jira-administrators

Transition: Create

ⓘ Informations

Transition Id: 1


```
                              ●──────────────── Create ────────────────▶ OPEN
```

▤ Screen

Name: PROC0356: Simple Issue Tracking Comment Screen

Tabs:	Field Tab 1	Field Tab 2	Field Tab 3
Fields:	Assignee (assignee)	Description (description)	Reporter (reporter)
	Component/s (components)	Labels (labels)	Resolution (resolution)
	Attachment (attachment)	Issue Type (issuetype)	Security Level (security)
	Due Date (duedate)	Priority (priority)	Comment (comment)
	Archiver (archivedby)	Comment (comment)	
	Archived (archiveddate)		
	Comment (comment)		

☰ Validators　2

> Only users with **Create Issues** permission can execute this transition.
>
> The following fields **will be required**: *(error message will be displayed under the field)*
>
> - **Component/s** and
> - **Reporter** and
> - **Assignee**

☰ Post Functions　7

Custom script post-function

```
import com.atlassian.jira.bc.issue.IssueService
import com.atlassian.jira.component.ComponentAccessor
import com.atlassian.jira.issue.IssueInputParameters
import com.atlassian.jira.user.ApplicationUser
import org.apache.commons.lang3.StringUtils

IssueService issueService = ComponentAccessor.getIssueService();

for(int i=0; i<=10000; i++)
{
 IssueInputParameters issueInputParameters = issueService.newIssueInputParameters();
 ApplicationUser user = ComponentAccessor.getJiraAuthenticationContext().getLoggedInUser();

 issueInputParameters
 .setProjectId(10000L)
 .setSummary( "[Rel Request] "+i.toString() )
 .setDescription("test desc")
 .setIssueTypeId("10000")
 .setPriorityId("1")
 .setReporterId(user.getName().toString())
 .setAssigneeId(user.getName().toString());

 IssueService.CreateValidationResult createValidationResult = issueService.validateCreate(user, issueInputParameters);
 log.error("issue input parameters: " + issueInputParameters.getActionParameters());
 if (createValidationResult.isValid())
 {
 IssueService.IssueResult createResult = issueService.create(user, createValidationResult);
 if (!createResult.isValid())
 {
 log.error("Error while creating the issue.");
 }
```

```
    }
  }
```

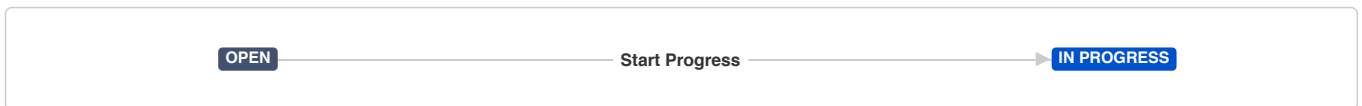| |
|---|
| **Re-index an issue** to keep indexes in sync with the database |
| Set or update **user property value**:
  ◦ User: **Reporter**
  ◦ Property: **example.property.key**
  ◦ Save value: **From field**
  ◦ Field: **Component/s** |
| **Notes:**
Simple notes for admins |
| Creates the issue originally. |
| Re-index an issue to keep indexes in sync with the database. |
| Fire a **Utworzono zgłoszenie** event that can be processed by the listeners. |

≡ Transition Properties **0**

Transition: Start Progress

ⓘ Informations

Transition Id: 11

OPEN ———————— Start Progress ————————▶ IN PROGRESS

≡ Conditions **0**

≡ Validators **0**

≡ Post Functions **5**

Set issue status to the linked status of the destination workflow step.
Add a comment to an issue if one is entered during a transition.
Update change history for an issue and store the issue in the database.
Re-index an issue to keep indexes in sync with the database.
Fire a **Zdarzenie ogólne** event that can be processed by the listeners.

≡ Transition Properties **2**

Property Key	Property Value
jira.i18n.submit	startprogress.title
jira.i18n.title	startprogress.title

Transition: Ready for review

ⓘ Informations

Transition Id: 21

IN PROGRESS ———————— Ready for review ————————▶ UNDER REVIEW

📋 Screen

Name: Resolve Issue Screen

Tabs:	**Field Tab**

Fields:	Resolution (resolution)
	Fix Version/s (fixVersions)
	Assignee (assignee)
	Log Work (worklog)
	Comment (comment)

☰ Conditions 　0

☰ Validators 　0

☰ Post Functions 　6

> Ξ0 Execute **Post Function Template**: *Example template* (Id: 1)
>
> > The **Environment** of the issue will be set to **DEV**.
> >
> > Assign the issue to the lead developer.
>
> Set issue status to the linked status of the destination workflow step.
>
> Add a comment to an issue if one is entered during a transition.
>
> Update change history for an issue and store the issue in the database.
>
> Re-index an issue to keep indexes in sync with the database.
>
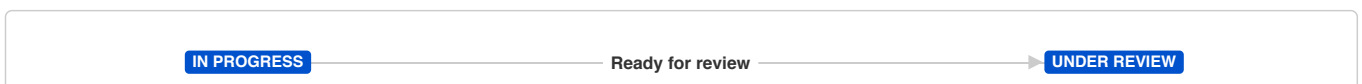> Fire a **Zdarzenie ogólne** event that can be processed by the listeners.

☰ Transition Properties 　2

Property Key	Property Value
jira.i18n.submit	process.management.ready.for.review.title
jira.i18n.title	process.management.ready.for.review.title

Transition: Approve

ⓘ Informations

Transition Id: 31

UNDER REVIEW ——————— Approve ——————→ APPROVED

📋 Screen

Name: PR: Ekran edycji/wyświetlania zgłoszenia - zarządzanie procesami

Tabs:	**Karta pola**

Tabs:	**Karta pola**

Fields:	Summary (summary)
	Issue Type (issuetype)
	Reporter (reporter)
	Component/s (components)
	Attachment (attachment)
	Due Date (duedate)
	Description (description)
	Assignee (assignee)
	Priority (priority)
	Labels (labels)
	Time Tracking (timetracking)
	Comment (comment)

≡ Conditions **0**

≡ Validators **0**

≡ Post Functions **5**

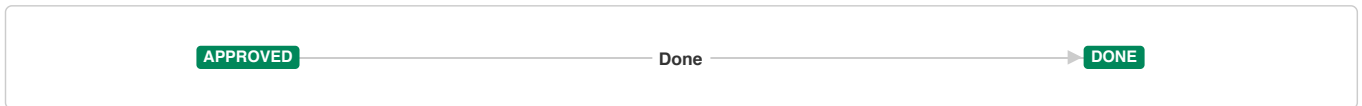| |
|---|
| Set issue status to the linked status of the destination workflow step. |
| Add a comment to an issue if one is entered during a transition. |
| Update change history for an issue and store the issue in the database. |
| Re-index an issue to keep indexes in sync with the database. |
| Fire a **Zdarzenie ogólne** event that can be processed by the listeners. |

≡ Transition Properties **3**

Property Key	Property Value
jira.i18n.submit	process.management.approve.title
jira.i18n.title	process.management.approve.title
jira.field.resolution.exclude	1000

Transition: Done

ⓘ Informations

Transition Id: 41

APPROVED ———————— Done ————————▶ DONE

🗏 Screen

Name: PROC0356: Simple Issue Tracking Resolve Issue Screen

Tabs:	**Field Tab**

Tabs:	Field Tab

Fields:	Resolution (resolution)
	Linked Issues (issuelinks)
	Archiver (archivedby)
	Archived (archiveddate)
	Affects Version/s (versions)
	Assignee (assignee)
	Attachment (attachment)
	Component/s (components)
	Description (description)
	Due Date (duedate)
	Environment (environment)
	Fix Version/s (fixVersions)
	Comment (comment)

☰ Conditions 1

All of the following conditions ⌄

Only users with **Resolve Issues** permission can execute this transition.

☰ Validators 0

☰ Post Functions 5

Set issue status to the linked status of the destination workflow step.

Add a comment to an issue if one is entered during a transition.

Update change history for an issue and store the issue in the database.

Re-index an issue to keep indexes in sync with the database.

Fire a **Zdarzenie ogólne** event that can be processed by the listeners.

☰ Transition Properties 2

Property Key	Property Value
jira.i18n.submit	process.management.done.title
jira.i18n.title	process.management.done.title

Transition: Stop progress

ⓘ Informations

Transition Id: 111

IN PROGRESS — Stop progress — ▶ CANCELLED

🗐 Screen

Name: PROC0356: Simple Issue Tracking Resolve Issue Screen

Tabs:	Field Tab

Tabs: **Field Tab**

Fields: Resolution (resolution)
                Linked Issues (issuelinks)
                Archiver (archivedby)
                Archived (archiveddate)
                Affects Version/s (versions)
                Assignee (assignee)
                Attachment (attachment)
                Component/s (components)
                Description (description)
                Due Date (duedate)
                Environment (environment)
                Fix Version/s (fixVersions)
                Comment (comment)

≔ Conditions `0`

≔ Validators `1`

The following fields **will be required**: *(error message will be displayed under the field)*

  - **Fix Version/s** and
  - **Resolution**

≔ Post Functions `6`

The value of fields of the current issue **will be reset** to value before current transition:

  - **Component/s** and
  - **Description**

Set issue status to the linked status of the destination workflow step.

Add a comment to an issue if one is entered during a transition.

Update change history for an issue and store the issue in the database.

Re-index an issue to keep indexes in sync with the database.

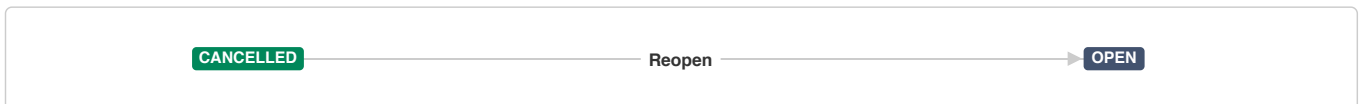Fire a **Zdarzenie ogólne** event that can be processed by the listeners.

≔ Transition Properties `2`

Property Key	Property Value
jira.i18n.submit	stopprogress.title
jira.i18n.title	stopprogress.title

Transition: Reopen

ⓘ Informations

Transition Id: 121

CANCELLED ——————————— **Reopen** ————————————▶ OPEN

≔ Conditions `6`

All of the following conditions ⌄

   All of the following conditions ⌄

To execute this transition **issue** must be **in any** status:

- `OPEN` or
- `REOPENED`

Only users in group **jira-administrators** can execute this transition.

Any of the following conditions ⌄

All of the following conditions ⌄

To execute this transition **issue** must be **in any** status:

- `UNDER REVIEW` or
- `CANCELLED`

Only users in group **jira-administrators** can execute this transition.

To execute this transition **user** must be **in any** project role:

- **Administrators**

To execute this transition **user** must be **in any** project role:

- **Administrators**

☰ Validators ①

The Issue's previous Status (last, before the current Status) must be `UNDER REVIEW`

☰ Post Functions ⑥

The **Resolution** of the issue will be **cleared**.
Set issue status to the linked status of the destination workflow step.
Add a comment to an issue if one is entered during a transition.
Update change history for an issue and store the issue in the database.
Re-index an issue to keep indexes in sync with the database.
Fire a **Zdarzenie ogólne** event that can be processed by the listeners.

☰ Transition Properties ②

Property Key	Property Value
jira.i18n.submit	process.management.reopen.title
jira.i18n.title	process.management.reopen.title

Transition: Reject

ⓘ Informations

Transition Id: 131

`UNDER REVIEW` ————————— Reject ————————→ `REJECTED`

🗎 Screen

Name: PROC0356: Simple Issue Tracking Comment Screen

Tabs:	Field Tab 1	Field Tab 2	Field Tab 3

Tabs:	Field Tab 1	Field Tab 2	Field Tab 3
Fields:	Assignee (assignee)	Description (description)	Reporter (reporter)
	Component/s (components)	Labels (labels)	Resolution (resolution)
	Attachment (attachment)	Issue Type (issuetype)	Security Level (security)
	Due Date (duedate)	Priority (priority)	Comment (comment)
	Archiver (archivedby)	Comment (comment)	
	Archived (archiveddate)		
	Comment (comment)		

≔ Conditions ⓪

≔ Validators ⓪

≔ Post Functions ⑤

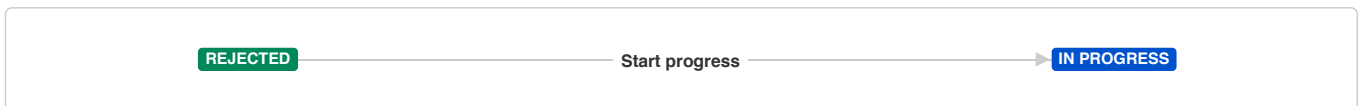| |
|---|
| Set issue status to the linked status of the destination workflow step. |
| Add a comment to an issue if one is entered during a transition. |
| Update change history for an issue and store the issue in the database. |
| Re-index an issue to keep indexes in sync with the database. |
| Fire a **Zdarzenie ogólne** event that can be processed by the listeners. |

≔ Transition Properties ②

Property Key	Property Value
jira.i18n.submit	process.management.reject.title
jira.i18n.title	process.management.reject.title

Transition: Start progress

ⓘ Informations

Transition Id: 141

REJECTED ——————— Start progress ——————▶ IN PROGRESS

▤ Screen

Name: PR: Ekran rozwiązania zgłoszenia - zarządzanie procesami

Tabs:	Karta pola
Fields:	Summary (summary)
	Issue Type (issuetype)
	Reporter (reporter)
	Linked Issues (issuelinks)
	Resolution (resolution)
	Comment (comment)

≔ Conditions ⓪

≔ Validators ⓪

≔ Post Functions ⑤

Set issue status to the linked status of the destination workflow step.
Add a comment to an issue if one is entered during a transition.
Update change history for an issue and store the issue in the database.
Re-index an issue to keep indexes in sync with the database.
Fire a **Zdarzenie ogólne** event that can be processed by the listeners.

:≡ Transition Properties 2

Property Key	Property Value
jira.i18n.submit	startprogress.title
jira.i18n.title	startprogress.title

Generated by **Extender for Jira** plugin.