

How to Sync an Issue Key to the Summary Name in Jira On-premise

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This article shows how to copy an issue key from JIRA instance to a summary field in the twin issue on another JIRA instance.

Note: You can filter local issues by the remote key using JQL search.

Source Side

Outgoing sync

```
replica.key = issue.key
```

Destination Side

Add the code below to copy the remote issue link to the previously created custom field.

Incoming sync

```
issue.summary = replica.key
```

Congratulations! Now you know how to copy an issue key from one instance to the summary fields on another instance. Here is an example how it looks once you synchronize the issue.

The screenshot displays a Jira issue interface. At the top left, the issue key 'RED / RED-18' is shown, with 'BLUE-1' highlighted in a red box. Below this, the 'Details' section shows the issue type as 'Task', status as 'TO DO (View Workflow)', and resolution as 'Unresolved'. The 'Description' field contains 'test description #2'. The 'Attachments' section has a placeholder for dropping files. The 'Issue Links' section shows an 'Exalated with' link to 'BLUE-1 - My first synchronization issue123', which is also highlighted in a red box. The 'Activity' section at the bottom has tabs for 'All', 'Comments', 'Work Log', 'History', 'Activity', and 'Remote Issues'. On the right side, the 'People' section lists 'Assignee: Unassigned', 'Reporter: Admin Red', and 'Watchers: 1'. The 'Dates' section shows 'Created: 3 minutes ago' and 'Updated: 3 minutes ago'. The 'Sync Status' section indicates a 'Relation: blue-red' with a 'SYNCHRONIZED' status and a 'Last Sync Date: 1 minute ago'.

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