

# Overlap between Custom Fields and System Fields

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## Problem

You have a field that is not syncing. Exalate does not generate any error message. The information from one specific field does not sync. Other fields sync without any problems.

## Cause

Jira allows to create a custom field with the same name as the system field.

This problem might be caused by different reasons:

- there's a custom field with the identical name as one of the system fields.
- sync rules are not configured correctly.

## Solution

1. Check if there is a custom field with the same name as the system field in your Jira
2. Check Sync rules:
  - 2.1. Source side: Outgoing sync must include code to send the field.
  - 2.2. Destination side: Incoming sync must include code to populate local issue with the received data.

## Example

Pre-requisites:

- Jira custom field called **Description**
- Jira system field called **Description**

To **sync the custom field Description** you should use the following code

### Source side: Outgoing sync

```
replica.customFields."Description" = issue.customFields."Description"
```

### Destination side: Incoming sync

```
issue.customFields."Description" = replica.customFields."Description".value
```

To sync the **system field Description** the code is following

### Source side: Outgoing sync

```
replica.description = issue.description
```

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## Destination side: Incoming sync

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```
issue.description = replica.description
```

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