

# Initiate a Private Connection in Basic Mode for Jira Cloud

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## **Note:** For Private Connections:

- an instance you have access to is considered a public side.
- an instance you don't have access to is considered a private side: destination instance.

The main difference between private and public connection types is whether the HTTP/HTTPS requests are initiated from one side or from both sides. In this case, HTTP/HTTPS requests are initiated from the destination's private side only.

## Introduction

Connections in Basic mode have a set of **Sync Rules**, generated by Exalate. You can sync a basic set of issue fields: summary, description, comments, attachments, and issue types.

Note that issue types are mirrored: tasks are synced as tasks, improvements as improvements, and so on. For example, when you sync epic Exalate creates either an issue with the default issue type, if the default issue type is set in the project configuration, or **Task** if not set. This also applies to any other issue type that is not found on the destination side.

All comments are synced as public comments.

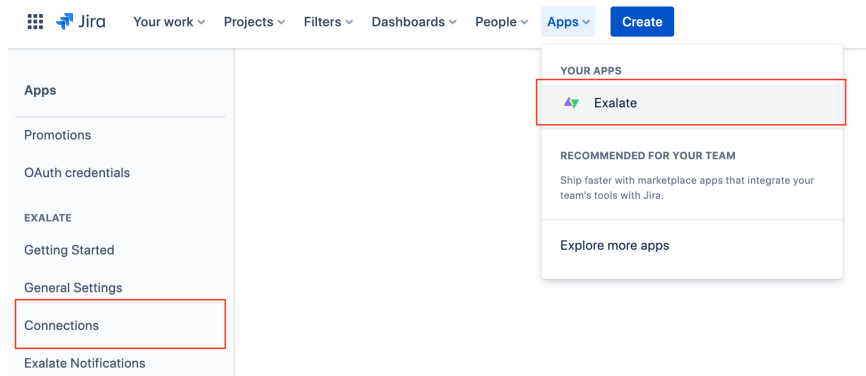
**Note:** You cannot modify **Sync Rules** in Basic Mode.

If you want to edit/delete Sync Rules, you must upgrade the connection to Script Mode.

## Initiate a Private Connection from Jira Cloud

1. Navigate to the **Connections** tab in the Exalate console.

Click **Settings** → **Apps** & click **Connections** under the **Exalate** menu.



2. Click **Initiate Connection**.

#### Connections

Connection defines synchronization behavior, including communication details, sync rules, and scope.

Initiate connection

Accept invitation



3. Click '**I don't have a URL**'

If the destination instance is in a private network click **I don't have a URL**. Exalate suggests available connection types based on the destination instance's version of Exalate.

A screenshot of a dialog box titled 'Initiate connection' with a close button (X) in the top right corner. Inside the dialog, there is a section labeled 'Destination instance URL' with a text input field containing the placeholder 'https://example.exalate.net'. To the right of the input field, there is a toggle switch labeled 'I don't have a URL' which is currently turned on (indicated by a green checkmark). At the bottom right of the dialog, there is a green button labeled 'Next'.

4. Choose a **Basic** connection mode.

5. Click **Next**.

Initiate connection

Destination instance URL ⓘ  

☒
I don't have a URL ☐

Choose the configuration type

**Basic**

- Automatic configuration of basic fields
- Sync rules cannot be edited
- Only Issues can be synced
- Recommended for use cases of basic complexity

**BETA**
**Visual**

- Low-code, visual interface
- Configure both sides of the connection using a single interface
- Recommended for use cases of basic to intermediate complexity

**Script**

- Groovy-based scripting
- Configure each side of the connection separately
- Recommended for use cases of basic to advanced complexity

Initiate

## 6. Select a project for the incoming sync

Initiate connection

**Select a project for the incoming sync**  
Exalate generates default sync rules to synchronize basic issue fields. By default the following issue data will be synchronized: summary, description, comments, attachments and issue types.  
Please select the project where you want to create issues, received from the other side.\*

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## 8. Click **Initiate**

**Note:** As this is a Public-Private connection and you don't have admin access to the other side, you can continue to configure on your end and then send an invitation to your partner.

## 9. Click **Copy Invitation Code**

Here you can copy the invitation code and send it over to your partner. The destination side is shown as "unknown" since this is a private side.

Initiate connection

On the “company B” side, you (or their application administrator) need to **Accept the Invitation**.

Use the following invitation code:

Copy invitation code

Done

**Note:** When the connection is set up on the Public source side, the Private side administrator should accept the invitation in the Private-Public connection.

To do so, click on the **Accept invitation** button in the **Connections** tab of the Exalate Admin Console and paste the copied invitation code.

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