

Set up a Connection in Basic Mode for GitHub

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Note: Before you set up a Connection in Basic mode ensure that you don't use an older version of Exalate.

Connections in Basic mode have a set of **Sync Rules**, generated by Exalate.

With a Basic connection, you can sync a basic set of issue fields: summary, description, and comments.

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 can upgrade the connection to Visual Mode or Script Mode.

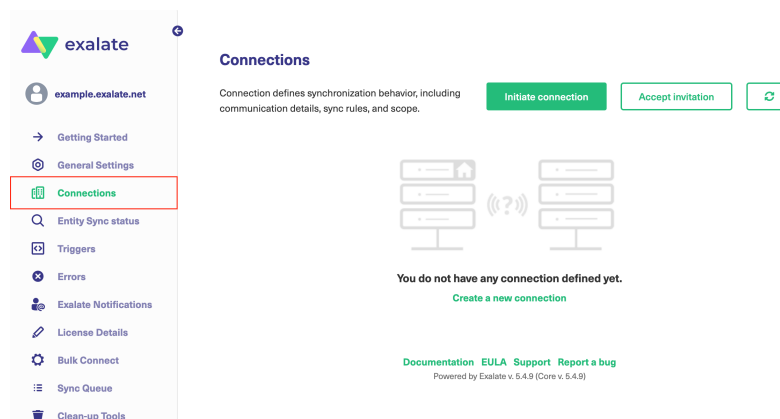
Initiate a Connection in Basic Mode from GitHub

Note: It doesn't matter which side you start initiating the Connection from. The Exalate UI remains the same.

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

Enter the Exalate app for GitHub URL in your browser to open the Exalate admin console

Use this link to access your Exalate admin console: <https://connect.exalate.net/github/find>



2. Click **Initiate connection**.

Connections

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

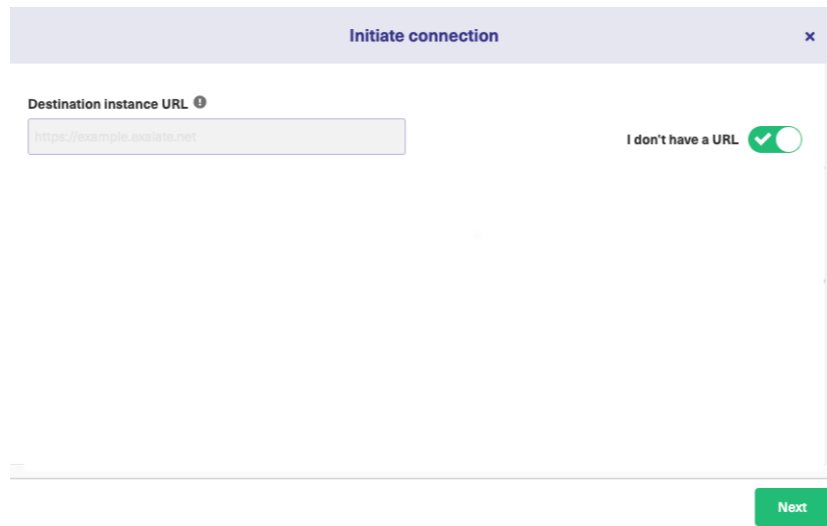
Initiate connection

Accept invitation



3. Enter the **Destination Instance URL**.

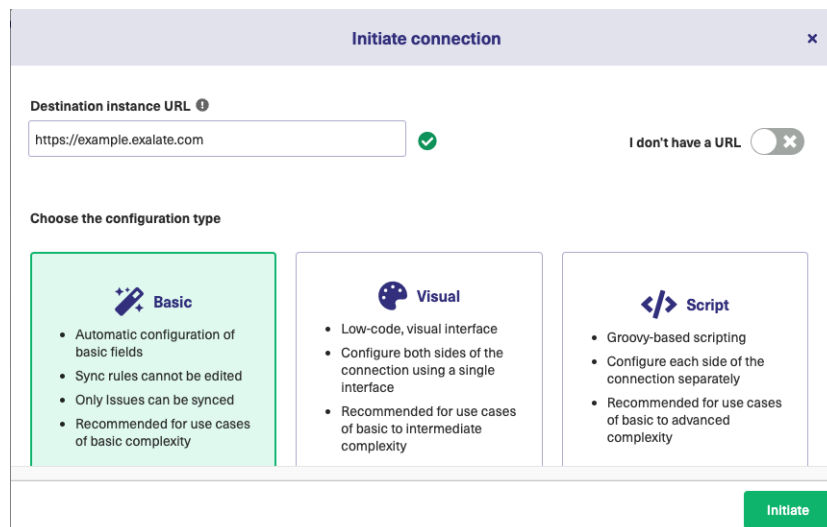
The **Destination Instance URL** is the link to the instance you want to set up a connection with. You can directly enter the link of that instance or the **Exalate URL** from the **General Settings** tab in the Exalate admin panel.



The dialog box titled "Initiate connection" has a close button (X) in the top right corner. It contains a label "Destination instance URL" with a help icon. Below it is a text input field containing "https://example.exalate.net". To the right of the input field is a toggle switch labeled "I don't have a URL" which is currently turned on (green). At the bottom right of the dialog is a green "Next" button.

Exalate suggests available Configuration Modes based on the destination instance.

4. Select **Basic**.



The dialog box titled "Initiate connection" has a close button (X) in the top right corner. It contains a label "Destination instance URL" with a help icon. Below it is a text input field containing "https://example.exalate.com" with a green checkmark icon to its right. To the right of the input field is a toggle switch labeled "I don't have a URL" which is currently turned off (grey). Below this is a section titled "Choose the configuration type" with three options: "Basic", "Visual", and "Script". The "Basic" option is highlighted with a green border and contains a list of features: "Automatic configuration of basic fields", "Sync rules cannot be edited", "Only Issues can be synced", and "Recommended for use cases of basic complexity". The "Visual" option contains a list of features: "Low-code, visual interface", "Configure both sides of the connection using a single interface", and "Recommended for use cases of basic to intermediate complexity". The "Script" option contains a list of features: "Groovy-based scripting", "Configure each side of the connection separately", and "Recommended for use cases of basic to advanced complexity". At the bottom right of the dialog is a green "Initiate" button.

5. Click **Next**.

6. Select a repository where you would like to sync entities received from the destination side.

Initiate connection

Select a repository 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 repository where you want to create issues, received from the other side.*

Select Repository

< Previous

Next

7. Click **Next**.

8. Confirm if you have admin access to the destination instance.

Further steps are different if you have or don't have admin access to the destination instance.

- Select **Yes, I have admin access** if you have admin access to the destination instance. You are redirected to the destination instance to establish a connection.
- Select **No, I don't have admin access** if you don't have admin access to the destination instance. You generate an invitation for the destination instance admin so they could establish a connection on their end.

Initiate connection

Do you have admin access to the destination instance?

✓ Yes, I have admin access

- You will be redirected to the destination instance to establish the connection

⊘ No, I don't have admin access

- You will generate an invitation and send it to the destination instance admin to establish the connection

< Previous

Initiate

Steps for: Yes, I have Admin Access

Click **Yes, I have admin access & Initiate** the connection.

You are required to verify access on the destination instance. Once that is done, complete the following steps on the destination instance.

9. Select the project or repository where you want to sync entities.

Note: Selecting the project or repository is not applicable to all platforms. In this case, the Connection is established after the previous step.

Accept invitation ×

Select a repository for the incoming sync

After accepting an invitation for a Basic mode connection, Exalate will be able to sync basic issue fields. The sync rules cannot be updated. Exalate will sync the following issue data: summary, description, comments, and attachments.

Issue types are mirrored. This means that tasks will be synced as tasks, bugs as bugs, and improvements as improvements. If a issue type is not included in the basic set, it will be synced as a task.

Please select the repository where you want to create issues, received from the other side.*

Select Repository | ▼

Confirm

10. Click **Confirm**.

The Connection has been set up.

Exalate ×

Connection established successfully ✓

Sync your first issue to see how it works.

Please enter an issue key from the repository **Exalate-team/testsync** to proceed

Enter an issue id, for example 9

Exalate

Steps for: No, I don't have Admin Access

Click **No, I don't have admin access & Initiate** the connection.

9. Click **Copy invitation code**.

You can send the invitation code to the destination instance admin.

10. Click **Done**. Next, complete the following steps on the destination instance.
11. Paste the invitation code.

13. Select the project or repository where you want to sync issues.

Note: Selecting the project or repository is not applicable to all platforms. In this case, the Connection is established after the previous step.

Accept invitation

Select a project for the incoming sync

After accepting an invitation for a Basic mode connection, Exalate will be able to sync basic issue fields. The sync rules cannot be updated. Exalate will sync the following issue data: summary, description, comments, and attachments.

Issue types are mirrored. This means that tasks will be synced as tasks, bugs as bugs, and improvements as improvements. If an issue type is not included in the basic set, it will be synced as a task.

Please select the project where you want to create entities, received from the other side.*

Select Project

< Previous

Confirm

14. Click **Confirm**.

Exalate

Connection established successfully ✓

Sync your first issue to see how it works.

Please enter an issue key from the repository **Exalate-team/testsync** to proceed

Enter an issue id, for example 9

Exalate

The Connection has been set up.

Start Synchronizing

You can sync your first entity in Exalate to see how it works: enter the entity URN on the previous screen and click **Exalate**.

Connection established successfully ✓

Sync your first issue to see how it works.

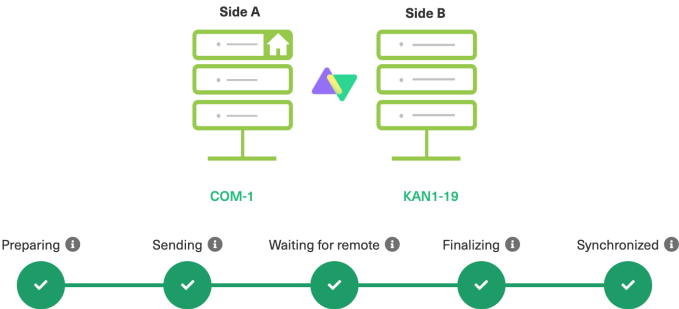
Please enter an issue key from the repository **Exalate-team/testsync** to proceed

2

Exalate

When syncing your first entity, you see the status of your sync. The links to both entities are displayed at the bottom as shown below. You can open them up to see more details.

Congratulations!



What's Next?

Next, you can choose to

- Sit back and relax while the sync works!
- [Manually](#) synchronize entities.
- [Connect an](#) entity.
- [Sync entities in bulk](#).
- Create a [trigger](#).

Product

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