

# Initiate a Private Connection in Script Mode for GitHub

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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 private side only.

## Introduction

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 Private Connection from GitHub

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

**Note:** Use this link to access your Exalate admin console:

<https://connect.exalate.net/github/find>

Connections

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

Initiate connection    Accept invitation   

You do not have any connection defined yet.

Create a new connection

Documentation EULA Support Report a bug  
Powered by Exalate v. 5.4.9 (Core v. 5.4.9)

example.exalate.net

- Getting Started
- General Settings
- Connections**
- Entity Sync status
- Triggers
- Errors
- Exalate Notifications
- License Details
- Bulk Connect
- Sync Queue
- Clean-up Tools

## 2. Click **Initiate Connection**.

Initiate connection

Destination instance URL

I don't have a URL

Next

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

If the destination instance is in a private network click **I don't have a URL**.

Initiate connection

Destination instance URL

I don't have a URL

Next

## 4. Choose a **Script** connection mode.

## 5. Click **Next**.

Initiate connection x

Destination instance URL i  
 ✓ 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

**Script**

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

Next

6. Enter Connection information & Click **Next**

Field	Description
<b>Local instance short name</b>	A short name for your instance
<b>Destination instance short name</b>	A short name for the destination instance
<b>Connection name</b>	Name of the connection
<b>Description</b>	Description of the connection

Initiate connection x

Connection information

Local instance short name\*

Remote instance short name\*  ?

Connection name\*

Description

◀ Previous Next

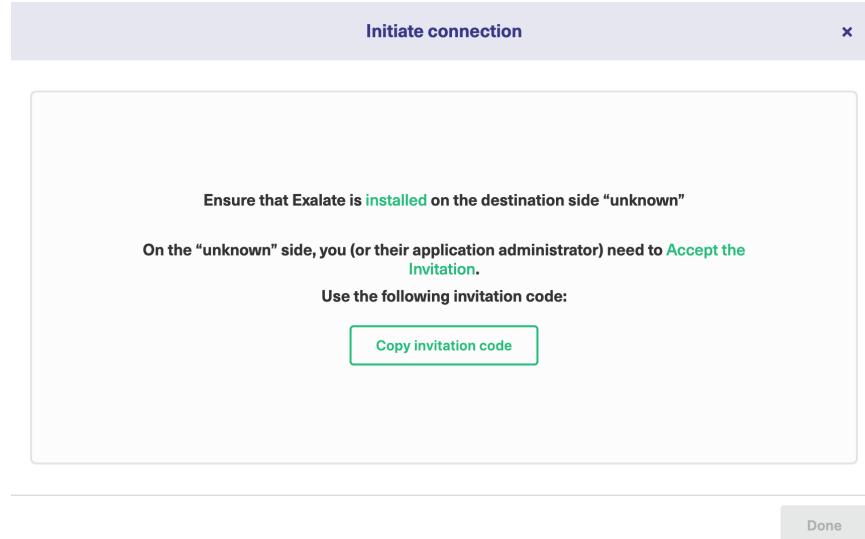
7. Select a project or repository for the incoming sync.

8. Click **Next**.

**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.



## 10. Click **Done**

Once your partner accepts the invitation, you can start synchronization.

### Product

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**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.  
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