# How to Check if Entities are Synced

Last Modified on 12/23/2025 4:03 pm EST

Exalate allows you to create multiple connections. To keep track of your syncs, you can check if certain entities are synced through a specific connection. In Exalate, this can be done with the `isUnderSync` and `isIssueUnderSync` functions. This article shows how you can check if entities are synced.

## Script Variables

| Variable | Description |
|---|---|
| issue.id | The issue, ticket, or entity id you want to check |
| entityType | Issue, ticket, or entity type you want to check |
| B_to_A | Connection name you want to check |
| return | Stops sync if an issue is already synced in a connection |

## Script Examples

With these example scripts, you can check if an entity is synced through the same or another connection. You can also stop sync by adding a `return` variable. These examples can be used in the outgoing sync.

This script stops sync if an entity with an entity id and an entity type is synced through the same connection.

```
if (syncHelper.isUnderSync(issue.id, entityType)){return;}
```

This script stops sync if an entity with an entity id is synced through the same connection.

```
if (syncHelper.isIssueUnderSync(issue.id)){return;}
```

This script stops sync if an entity with a long entity id is synced through the same connection.

```
if (syncHelper.isIssueUnderSync(issue.id.toLong())){return;}
```

This script stops sync if an entity with an entity id and entity type is synced through a connection "B_to_A".

```
if (syncHelper.isUnderSync(issue.id, entityType, "B_to_A")){return;}
```

This script updates the entity description if an entity is synced through a connection "B_to_A".

Product

```
if (syncHelper.isUnderSync(issue.id, entityType, "B_to_A")){issue.description = "It's also under sync with B_to_A.";}
```

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