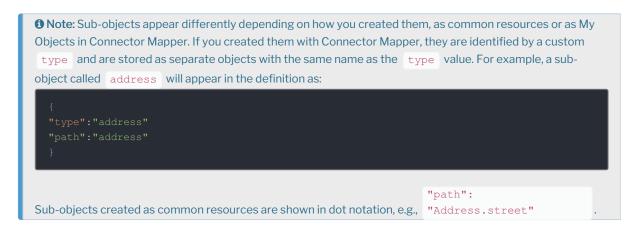
## Migrating Resources and Transformations Between Environments

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If you are developing in multiple environments or accounts, you might need to move your common resources and transformations from one account or environment to another.

## Migrate Common Resources

Migrating common resources is a two step process where you first get the common resource definition from one account or environment, and then post it to another.



To migrate common resources:

1. In the source account or environment, call /accounts/objects/{objectName}/definitions , replacing {objectName} with the name of the common resource.

GET

Note: Use /accounts/objects/definitions to get the list of all common resources.

The JSON response looks like this:

- 2. Optional. If you created your common resource in an earlier version of the software, it might include a sub-object that it is stored separately. Run the call again using the name of the sub-object for {objectName}.
- 3. In your target account or environment, make a /accounts/objects/definitions API call, replacing objectName with the name of the common resource, and the fields object with the fields object from the previous step.

## **Migrate Transformations**

Migrating transformations is a two step process where you first get the transformations definition from one account or environment, and then post it to another.

To migrate transformations:

1. In the source account or environment, call

The JSON response looks like this:

2. In your target account or environment, make a

```
POST
/accounts/elements/{keyOrId}/transformations/{objectName}
API call, replacing keyOrId
with the connector key and objectName with the name of the common resource. Include the JSON payload from the previous step.
```

