

Sharing a bearer token across multiple requests in Postman

This procedure describes how to share a bearer token across multiple requests in Postman. Adding individual requests is outside the scope of this document.

Complete these steps to share a bearer token across multiple requests:

1. In Postman, create a collection:
 - a. Click the **Collections** tab located in the left navigation pane to expand the Collections pane.
 - b. In the Collections pane, click **New**, and then click **Collection**.
 - c. Click **Add a request** to add an authorization request.
 - d. Add additional requests as necessary.
2. Create an environment:
 - a. Click the **Environments** tab in the left navigation pane to expand the Environments pane.
 - b. In the Environments pane, click **New**, and then click **Environments**.
 - c. Click the **Add new variable** field, and enter *bearer_token*.
 - d. Select your new environment from the environments drop-down list located in the top-right corner of the application.
3. Modify the requests:
 - a. Open your authorization request, and click the **Scripts** tab.
 - b. Select the **Post-res** tab, and enter the following code:

```
const responseJson = pm.response.json();
pm.environment.set("bearer_token", responseJson.access_token)
```
 - c. For each of the remaining requests, complete the following steps:
 - i. Click the **Authorization** tab.
 - ii. Select Bearer Token from the Type drop-down list.
 - iii. Enter the following text in the Token field: `{{bearer_token}}`

Once you send the Authorization request, the bearer token will be shared across the remaining requests.