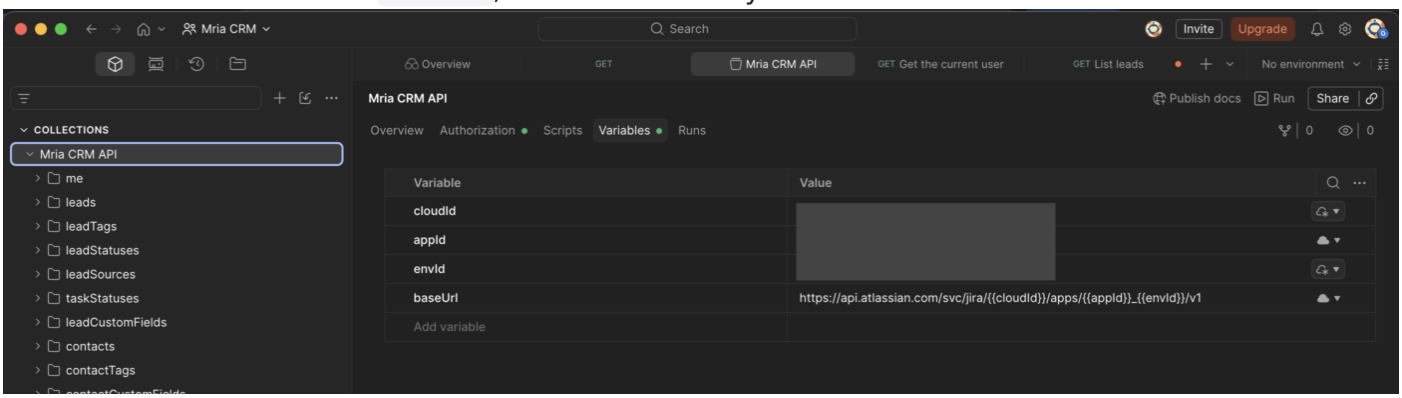
REST API: Example Postman

REST API · https://mriacrm.com/docs/rest-api-example-postman/

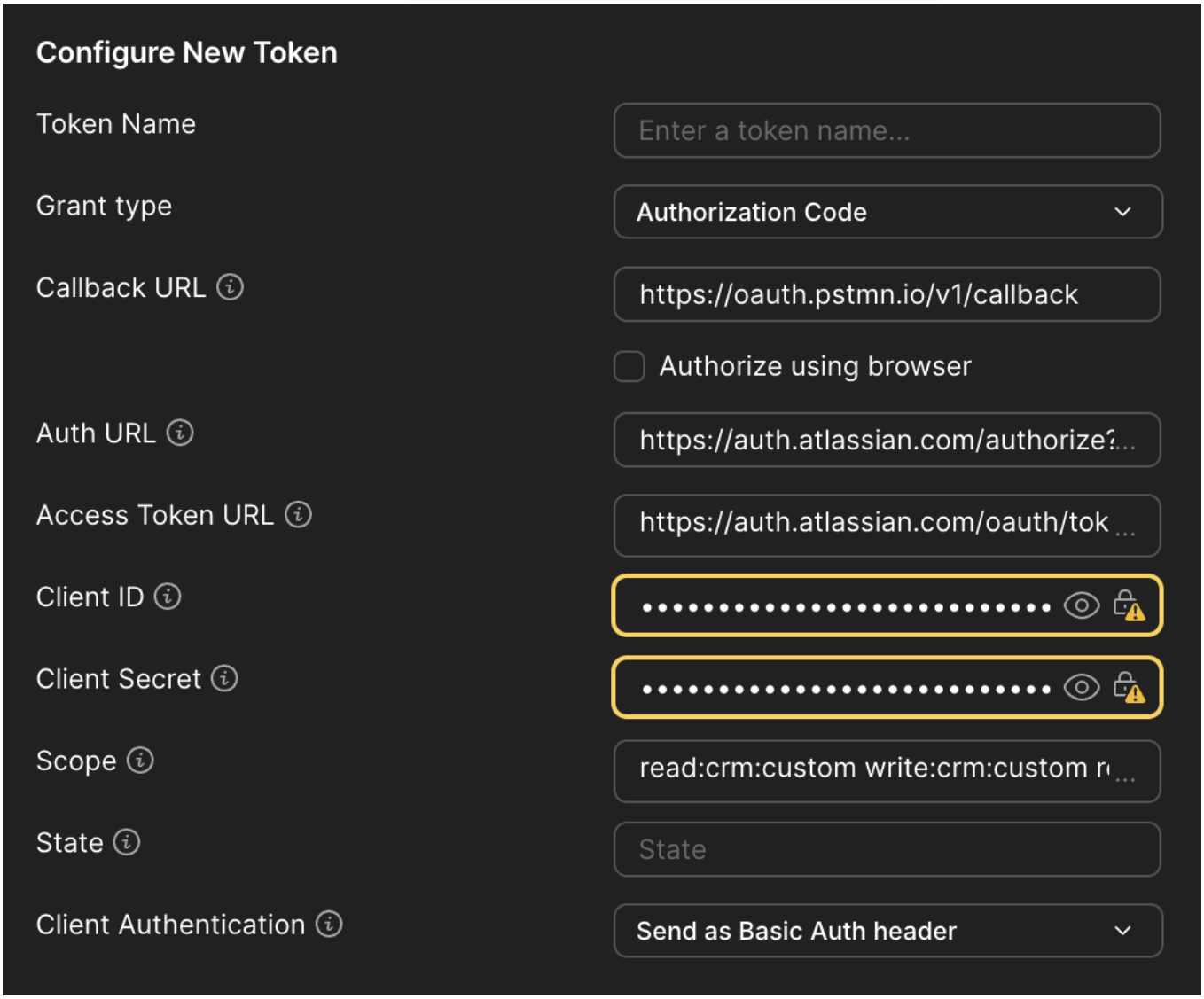
Calling the API from Postman: `openapi.yaml` becomes a collection covering every endpoint.

1. Import `openapi.yaml`. The base URL, the scopes and the authorization URL come with it.
2. Set the collection variable `cloudId`, the first UUID of your Base URL.

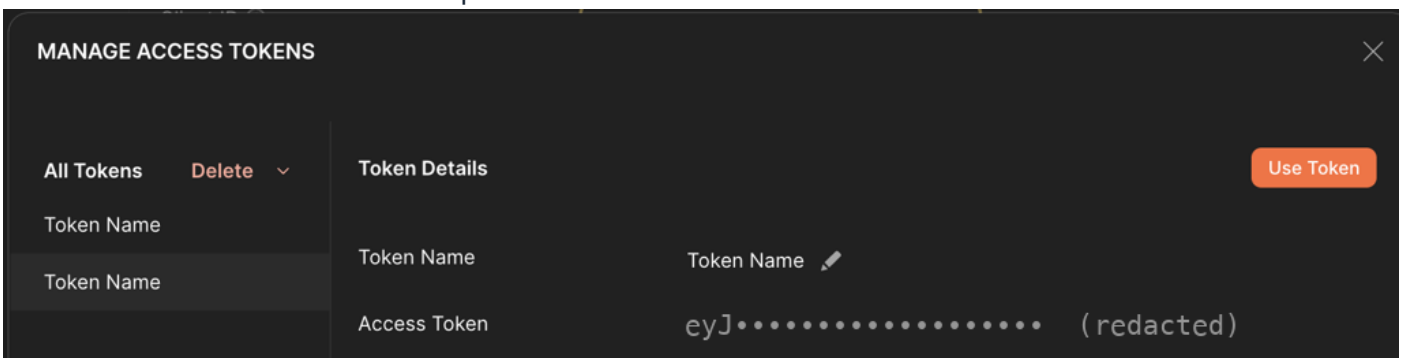


3. On the collection's **Authorization** tab fill in and save:
   - **Client ID** and **Client Secret**: from your integration's **Settings** tab in the developer console.

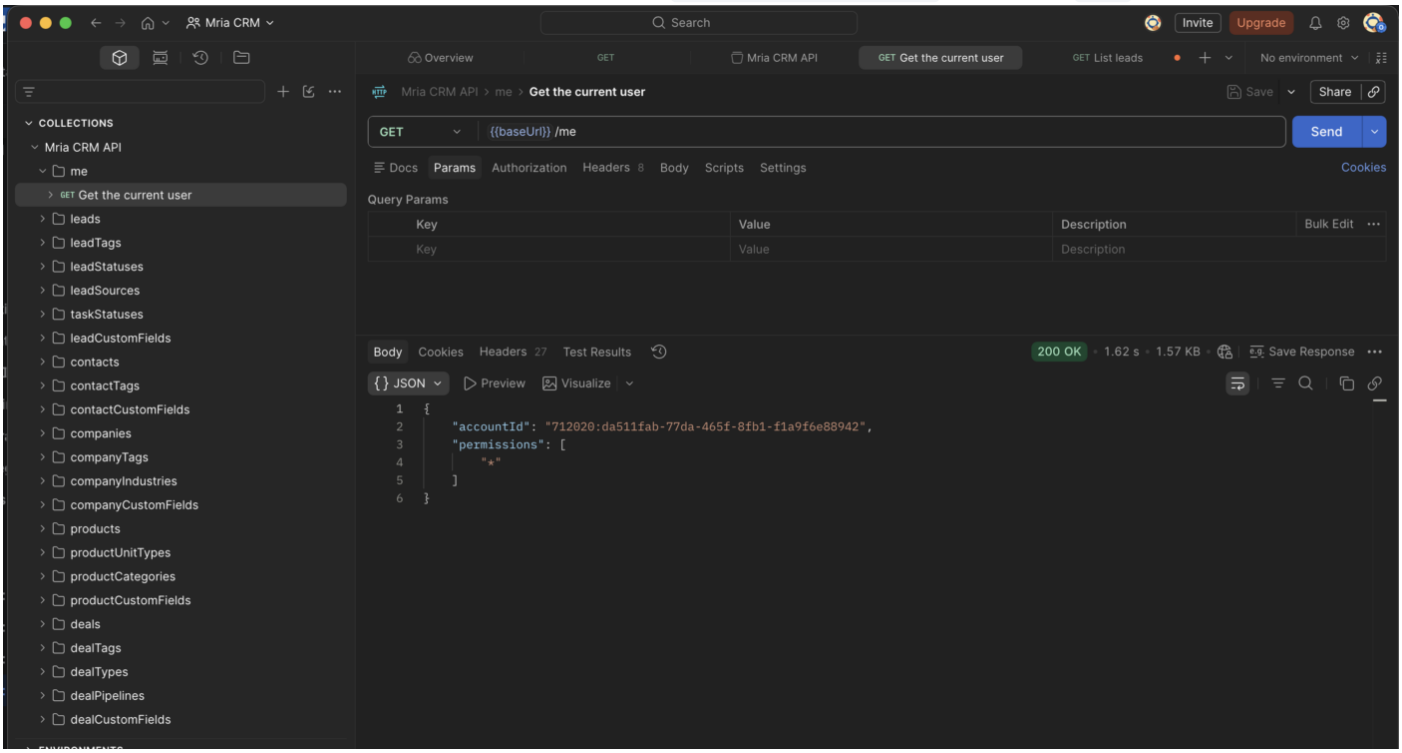
- **Callback URL**: the one registered on the integration. Use `https://oauth.pstmn.io/v1/callback` for the Postman desktop app or `https://oauth.pstmn.io/v1/browser-callback` for the web app.



4. **Get New Access Token** → complete the Atlassian consent → **Use Token**.



5. Open any request in the collection and send it. `GET {{baseUrl}}/me` answers `200`.



This API is supported and actively developed, so it can change without notice. It builds on Atlassian's Forge App REST APIs (Preview). Send feedback to the Mria CRM team.