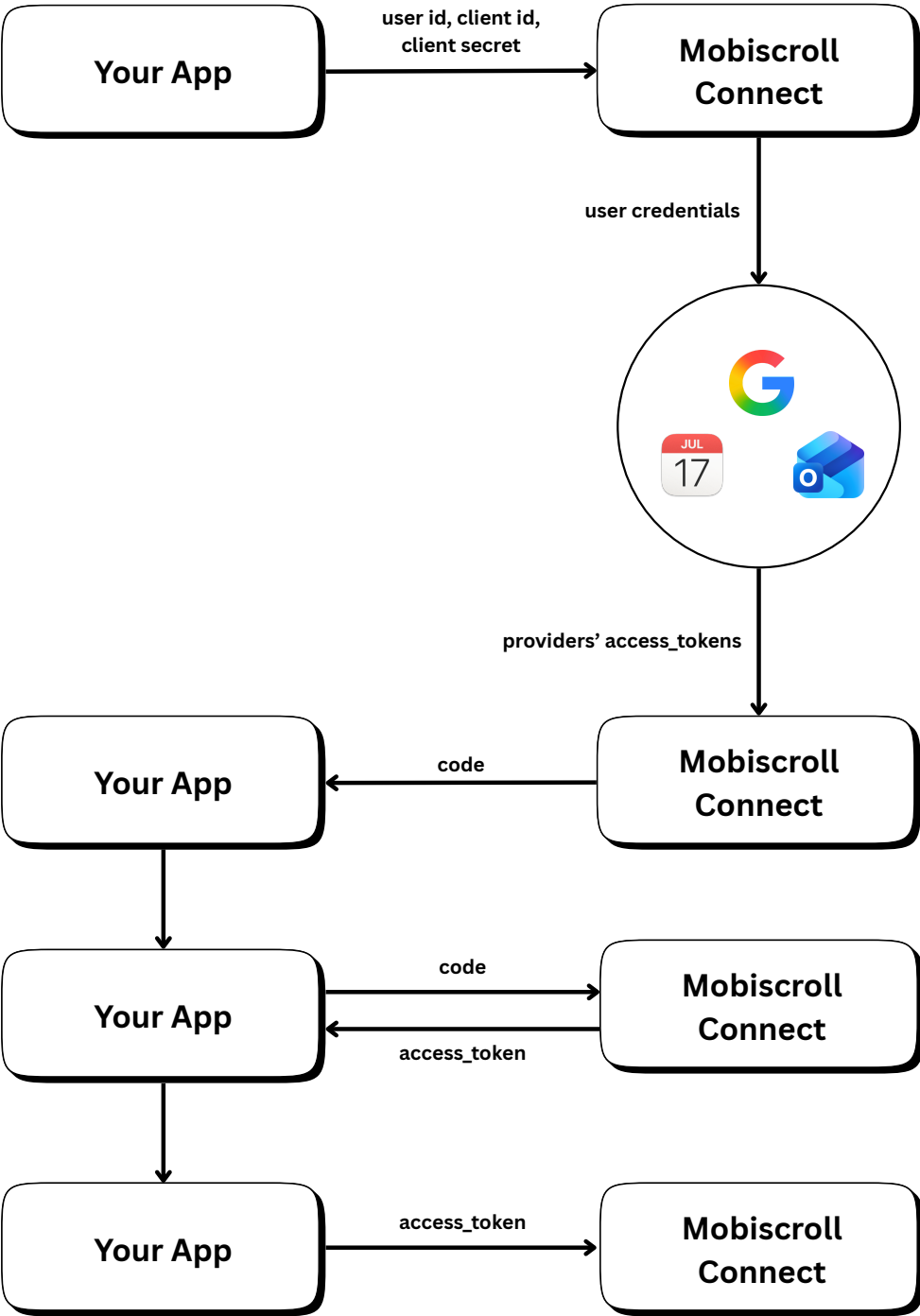
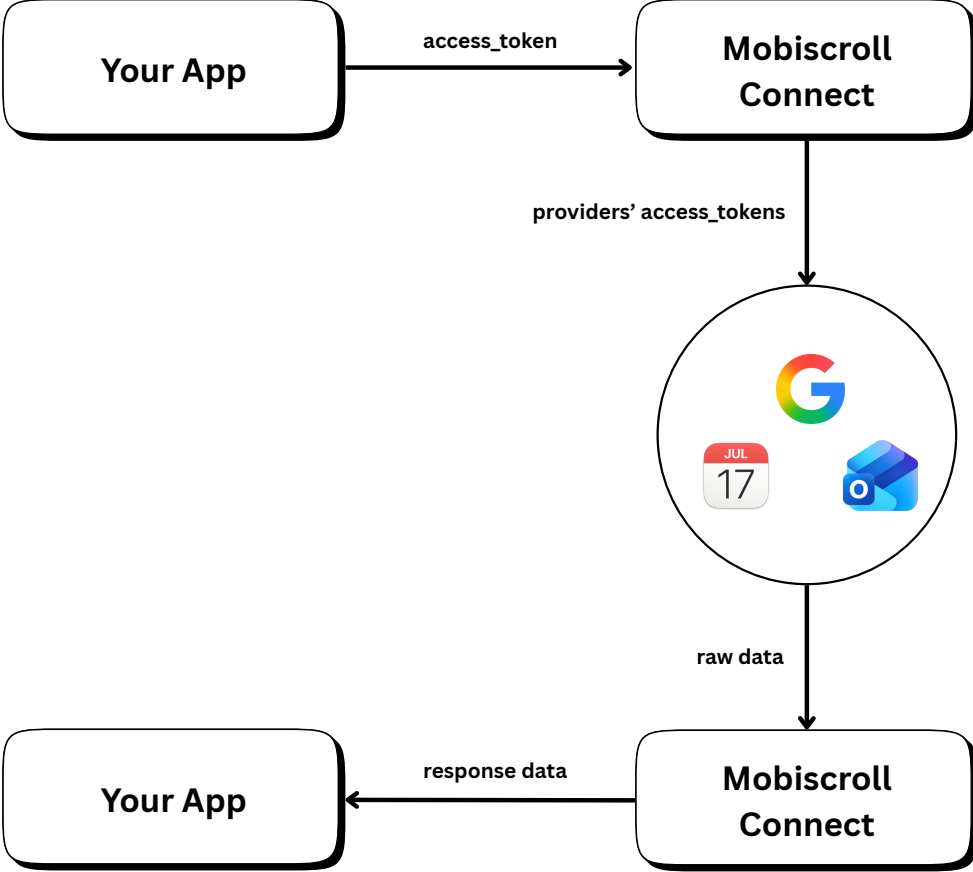


Connect to Mobiscroll Connect from Your App



- I. The user initiates authorization with **Mobiscroll Connect** using their credentials
- II. The user gives consent by signing into their calendar provider account
- III. The user clicks on **Back to the application** and is redirected to the **Your App** with the **code** as a query parameter
- IV. The **Your App** exchanges the code for the **access_token**
- V. The **Your App** stores the **access_token** on the client side and for every API call it needs to be set as **Bearer token**

Use Mobiscroll Connect



- I. When the **user** wants to fetch provider data it calls **Mobiscroll Connect API** using the **access_token**
- II. The providers' **access_tokens** are stored on our side and are used to fetch the data from the providers' servers
- III. The provider returns the requested **data** to **Mobiscroll Connect** which is processed, formatted and returned to **Your App**