

AUTHENTICATION

To use the interface, authentication is required in advance. To do this, the following parameters must be entered as user data.

PARAMTER:

- grant_type: client_credentials
- client_id: (see credentials in following documentation)
- client_secret: (see credentials in following documentation)
- scope: profile
- resource: connectapi
- acr_values: (see credentials in following documentation)

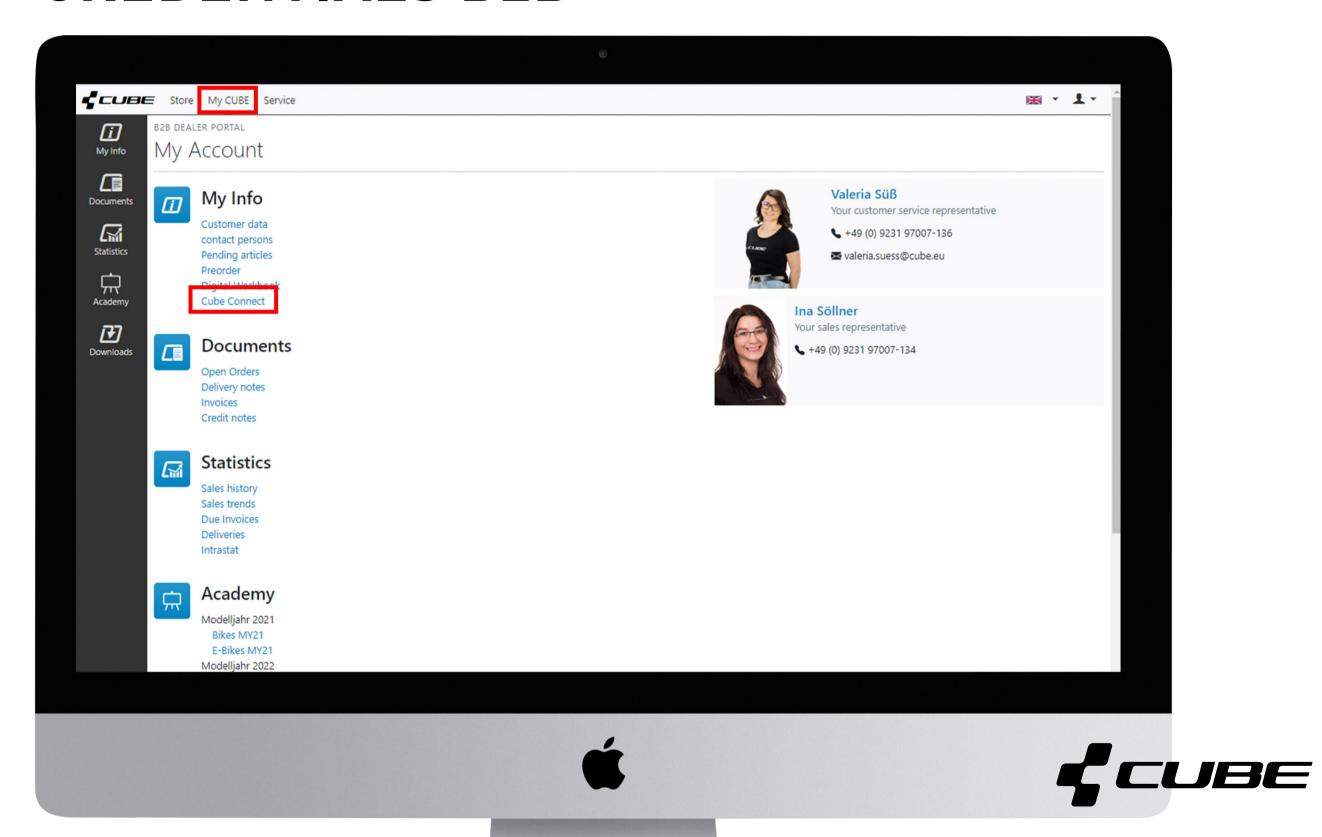
After successful login, a "bearer token" (access_token) is returned, which is valid for 24 hours and is required as authentication for further requests.

Detailed instructions via Postman are documented on the following pages.



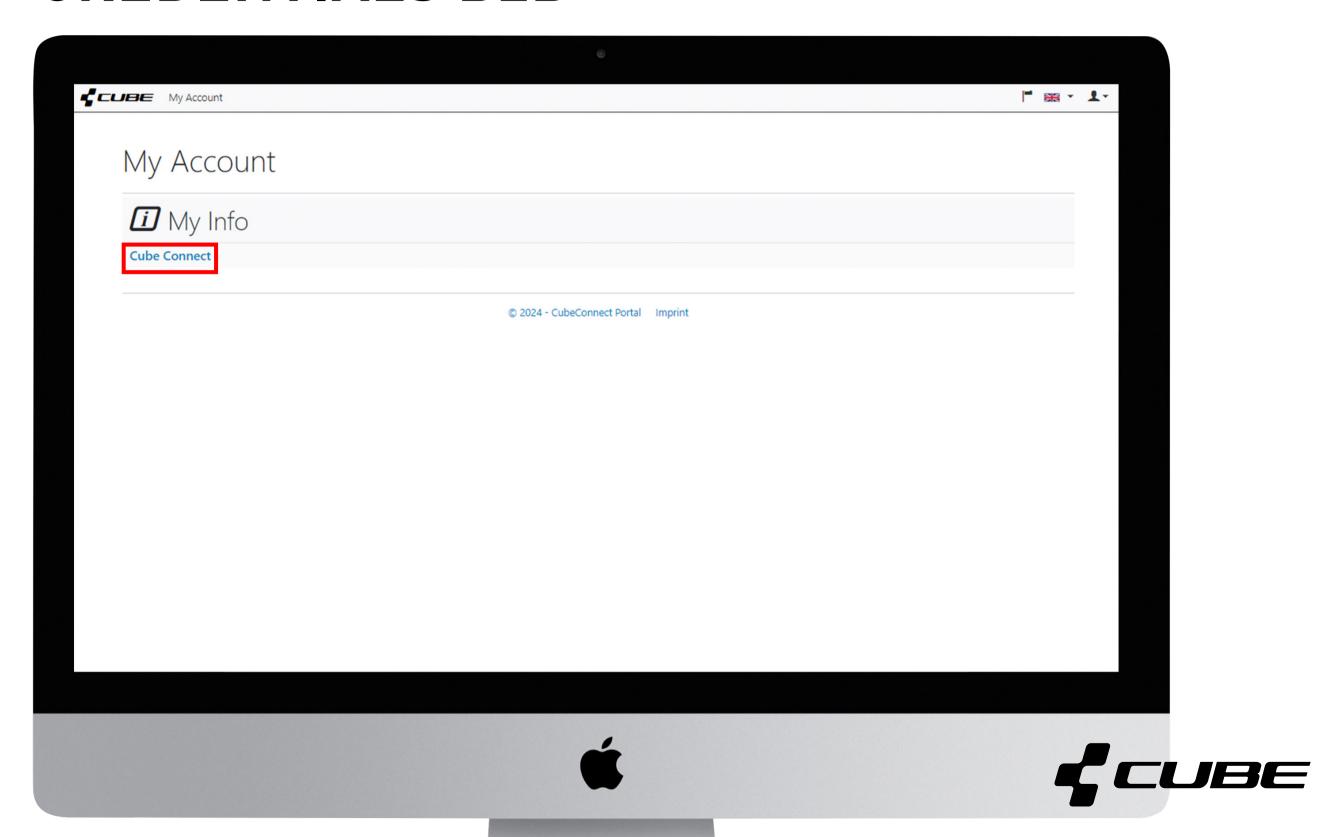
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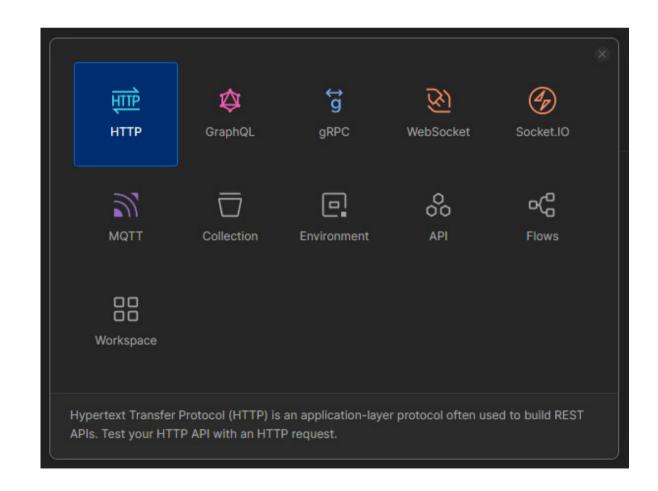


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- Please visit the following web page to download Postman: https://www.getpostman.com/downloads/
- 2. After downloading the file, follow the on-screen instructions to install Postman on your device.
- 3. Once the installation is complete, start Postman. You will see a range of options on the interface. To begin, click on "New" at the top left to create a new HTTP request.



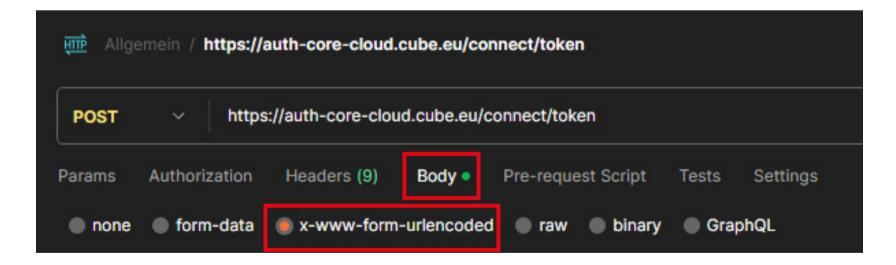


4. At first click on the dropdown and select the "POST" Method.

As an URL you should use https://auth-core-cloud.cube.eu/connect/token.

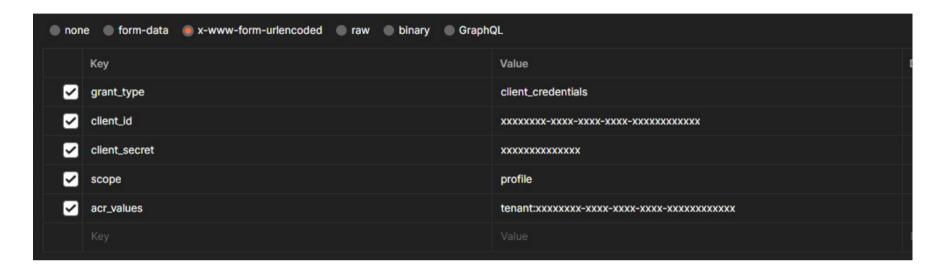


5. Go to the request "Body" tab and then select the "x-www-form-urlencoded".





6. Create the Keys "grant_type", "client_id", "client_secret", "scope" and "acr_values".

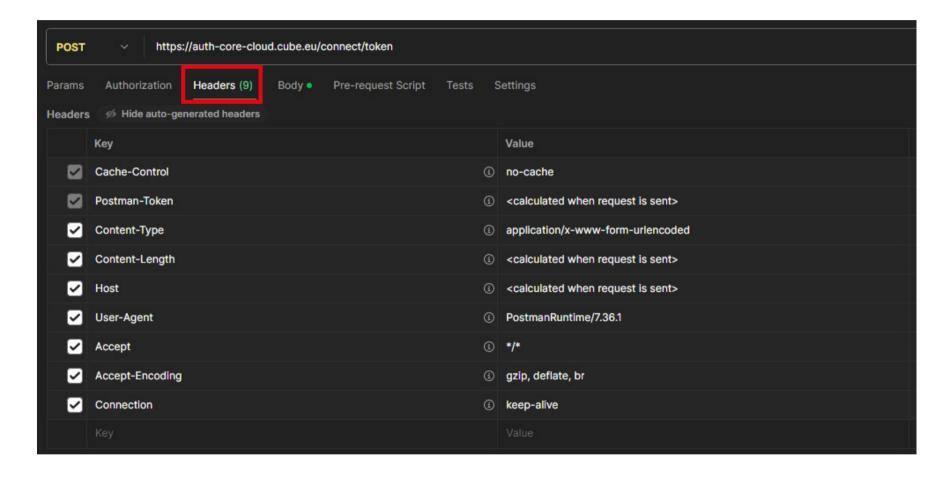


7. Type in the following Values for each key:

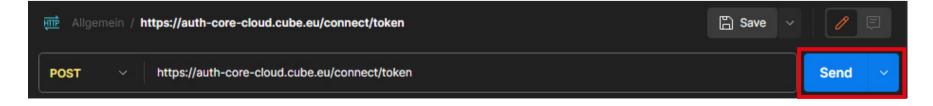
grant_type	client_credentials
client_id	<pre><your client="" id="">(from authentication section)</your></pre>
client_secret	<pre><your client="" secret="">(from authentication section)</your></pre>
scope	profile
acr_values	tenant: <your acr_value="">(from authentication section)</your>
resource	connectapi



8. Make sure that "Content-Type" is "application/x-www-form-urlencoded" in the "Headers" tab (should be set automatically).



9. Press the "Send" button to finish the request.





10. You'll get the following response:

Please note, it's not necessary to generate a new token for every single request.

Only do so when the previous token has expired.



