How to use the Thunder Client extension in Visual Studio with a DJANGO API, follow these steps:

Install the Thunder Client extension in Visual Studio. You can do this by opening the Extensions panel, searching for "Thunder Client", and clicking "Install".

1. Open the DJANGO API project in Visual Studio and ensure that it is running. You should see the DJANGO API homepage displayed in your browser.
2. Open Thunder Client by clicking on the Thunder Client icon in the Visual Studio toolbar.
3. Create a new request by clicking the "New Request" button.

In the "Request URL" field, enter the URL for the DJANGO API endpoint you want to test. For example, if you want to test the "users" endpoint, you would enter "http://localhost:8000/users/".

1. Choose the HTTP method for your request from the dropdown menu (e.g., GET, POST, PUT, DELETE).
2. Add any necessary headers or query parameters to your request.

If you need to send data in the body of your request (e.g., for a POST or PUT request), enter the data in the "Body" field.

1. Click the "Send" button to send the request to the DJANGO API.

The response from the DJANGO API will be displayed in the Thunder Client window. You can view the response headers and body, and use the "Test" button to run tests on the response.

That's it! With Thunder Client, you can easily test your DJANGO API endpoints and ensure that they are functioning as expected.