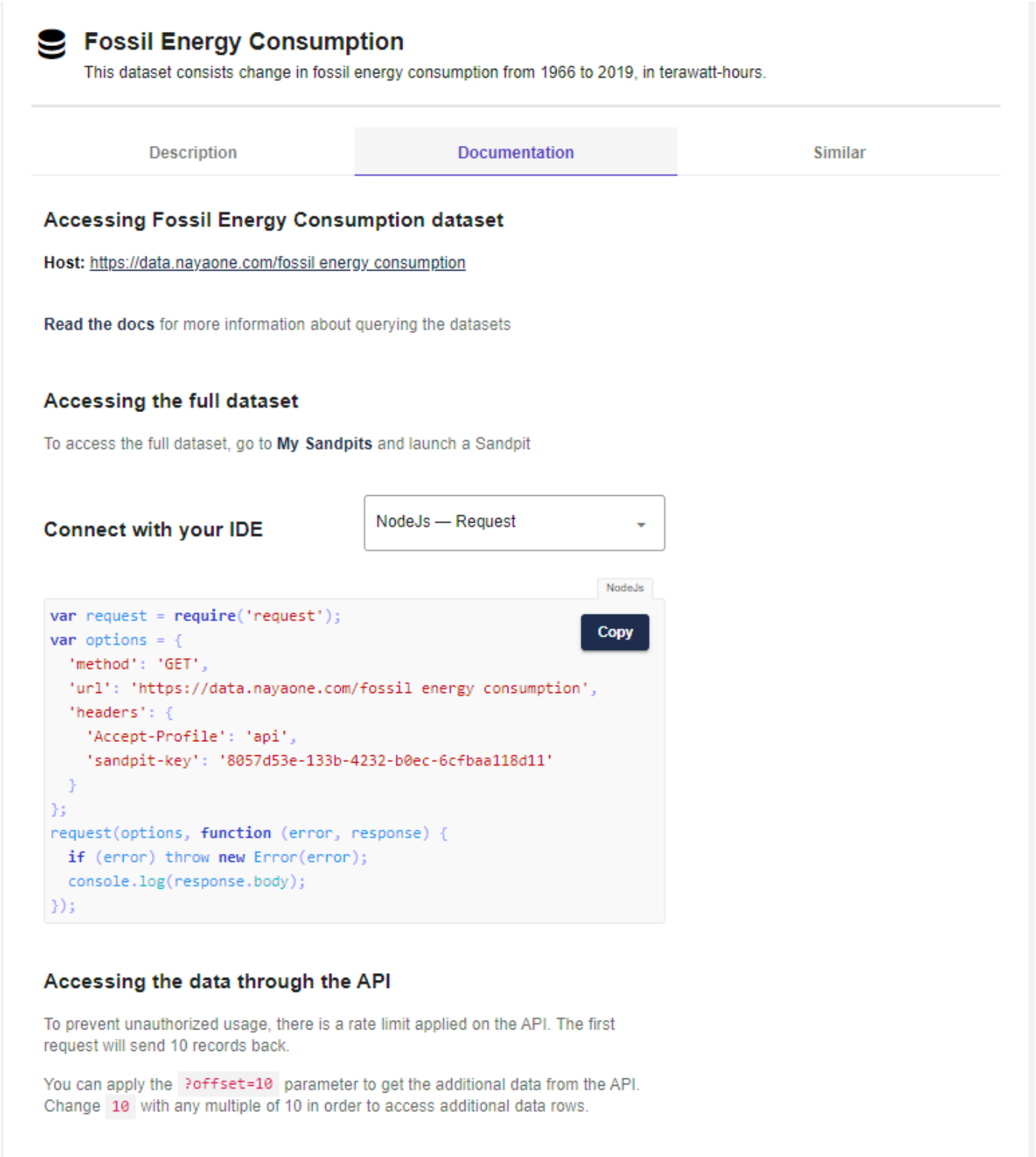
How to connect and query Datasets?

TechSprint Participants · https://nayaone.com/lou0lh9x2qkjngmo3lq4nz09dxorxnzcz51dpqp8/hackathon-participants-en/how-to-connect-and-query-datasets/

There is a dedicated endpoint for data: `https://data.nayaone.com`. All datasets can be found in the **Datasets** marketplace, with connectivity information under the documentation tab. Code snippets can be copied in order to test each dataset from the same documentation tab.

The endpoints of the requests are: `https://data.nayaone.com/<data-table>`.



The datasets stored within NayaOne have a limit of 10 records per request. However, any queries in the PostgREST format can be passed into the API and used to explore the dataset in finer detail. A particularly useful parameter is "offset"; this input allows access to rows of data, which are not just the first 10. Full PostgREST documentation can be found here.

API Response	Description
200	OK
4xx	Bad Request
5xx	Service Unavailable