Use Python to download data files

The ONC researcher community is very diverse, with each researcher having a different set of questions that they want to be able to answer using ONC data. In order to answer those questions, they need to be able find out what data is available, what data products are available for it and be able to download it in a format they can use.

A step-by-step guide for downloading files using Python and the Oceans 3.0 API is given here:

Research Use Case

Related articles

- API (Application Programming Interface) Help
- Download data using API
- IRIS Instructions
- Use Python to download data files
- Create Hydrophone Long Term Spectral Averages