




# Client Libraries

Client libraries provide quick, easy and consistent access to [Oceans 3.0 API](#), in popular scientific programming languages.

These libraries provide a class with methods that wrap web service calls, complex workflows, and business logic so that users can discover and download data (raw, text, image, audio, video or any other available) in a single line of code.

They are all free projects, published under Open Source licenses:

	Language	Latest library version	Repository	License	Code Repository + documentation + examples
	Python	2.3.5 (12/12/2019)	<a href="#">PyPI</a>	Apache 2	<a href="#">python-client</a> (20/03/2024)
Matlab 	MATLAB	2.1.1 (29/01/2020)	<a href="#">File Exchange</a>	BSD 2	<a href="#">matlab-client</a>
	R	2.0.0 (12/12/2019)	<a href="#">Github</a>	MIT	<a href="#">r-client</a>

If this is your first time using these client libraries, we suggest you visit the [Installation](#) and [Getting started](#) pages.

- [R Client Installation](#)
- [Python Client Installation](#)
- [MATLAB Client Installation](#)

**The latest library version works with the current version of [Oceans 3.0 Web API](#).**



New versions are created to resolve known client library issues, add new functionality or handle changes to the underlying Web Services.

Please report all issues with the web services, documentation, samples and client libraries by going to [Oceans 3.0 Data Portal](#) and clicking **Request Support** button available for each application.