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eoLytics SDB

SATELLITE-DERIVED SHALLOW-WATER BATHYMETRY
TO EXPAND YOUR SURVEY DATA

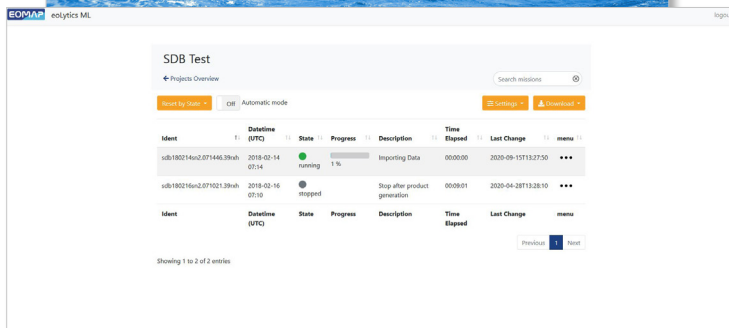
ESTABLISH STATE-OF-THE-ART SATELLITE-DERIVED BATHYMETRY CAPABILITY IN YOUR TEAM



The eoLytics SDB »always-up-to-date« online application does not need a fast desktop computer, a modern browser is enough. The fast processing through cloud computing, requires you to input only a few survey data and generates Satellite-Derived Bathymetry (SDB) including depth uncertainties.

Advantages at a glance:

- ➡ Use any browser on any device.
- ➡ No dependencies on hard- or software.
- ➡ Robust and very easy-to-use, even for non-experts.
- ➡ Access multiple satellite archives without the need to download terrabytes of satellite data or worry about time-consuming analyses.
- ➡ Generate validated shallow water bathymetric data to fill survey gaps or expand survey coverage.
- ➡ Rapid access to bathymetric results, typically in less than one hour.



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