∽eosc Blue-Cloud2026





Blue-Cloud Virtual Labs for demonstrating cross-domain web-based open science

Federico Drago – Trust-IT Services

8 June 2023 - #WorldOceanDay



Featuring a series of online courses on how to make best use of Blue-Cloud services and Virtual Labs, and on how to use and share FAIR data from marine RIs and data repositories.

- Virtual Research Environment
- Data Discovery and Access Service
- Thematic Virtual Labs
- Essential Ocean Variables Workbenches
- Best practices for FAIR data principles



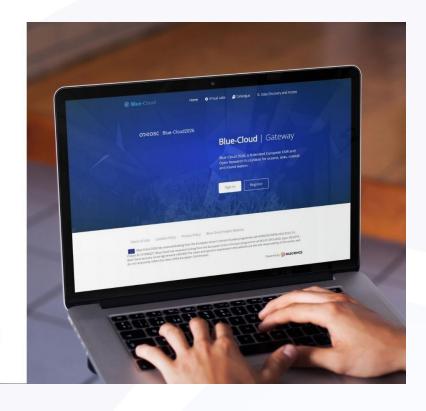
Keep an eye on blue-cloud.org/events

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Virtual Research Environment and Labs <u>Open Info Day</u>

Learn how to use the Blue-Cloud Open Science services for marine research





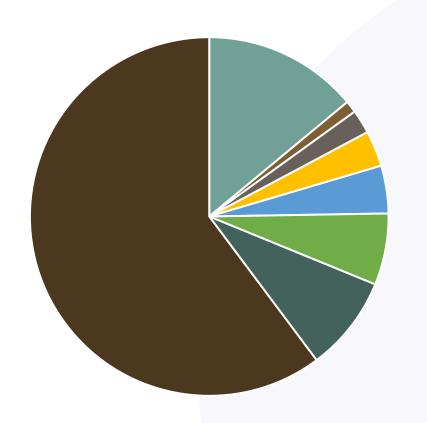
In this webinar, Blue-Cloud experts showed how to use the VRE, for the benefit of marine researchers across different sectors.

Find your way into our platform for collaborative Open Science, easily accessible via existing credentials in the EOSC ecosystem.

Watch at https://bit.ly/3qBhOaA

In today's webinar, we are going to learn more in particular about two of the Blue-Cloud 2026 VLabs, one which will expand on the work of the pilot Blue-Cloud: "Carbon-Plankton Dynamics", and the other is a brand new VLab on "Integration of Coastal Ocean observations along Europe".

- 14:00 Federico Drago, Trust-IT Services Welcome
- 14:05 Patricia Cabrera, VLIZ Blue-Cloud and Virtual Labs general introduction
- 14:30 João Vitorino, Instituto Hidrográfico Integration of Coastal Ocean observations along Europe
- 14:45 Questions & Answers



- Blue Data Infrastructures& Research Infrastructures
- e-Infrastructures
- Industrial Players & Trade Associations
- Influencers, activists and general public
- National Authorities, Policy& Decision Makers
- NGOs and other international organisations



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