∽eosc Blue-Cloud2026



WP6 Outreach, engagement, and education

Blue-Cloud 2026 kick-off meeting 15 February 2023, Pisa, Italy Federico Drago, Trust-IT





Objectives: WP6 promotes and disseminates the Blue-Cloud KERs to the identified stakeholders via multi-channel campaigns. It includes communication of open science to the public; educates a new generation of marine data practitioners and IT experts via training courses/guidelines; boost multi-disciplinary cooperation by creating synergies with strategic initiatives; identify facilitators for reproducibility and cross-domain expansion, assesses user experience and validation mechanisms. Monitoring the scientific and societal impact of Blue-Cloud Results.

The whole consortium contributes to this WP, which is linked to all other WPs.

Task 6.1 (M1-M42)
Communication and
dissemination pathways

Leader: Federico Drago, Trust-IT

Partners involved: ALL

Task 6.2 (M1-M42): Blue-Cloud

Leader: Deniz Karaca, EuroGOOS

Partners involved: Trust-IT, IEEE, CNR, MARIS, IFREMER, VLIZ, SSBE, MOI, HCMR, IRD, FORTH

users. Built on existing frameworks Ocean Best Practices

Production and execution of training for end-

Communication, Dissemination, Outreach and

Education Strategy of Blue-Cloud 2026. Events, online presence, communication

materials, hackathon

Task 6.3 (M1-M42):

Training Academy

Stakeholders engagement and **synergies**

Task 6.4 (M10-M42): Impact monitoring and cross-domain expansion

Leader: Rita Giuffrida, Trust-IT

Partners involved: MARIS, CNR, SSBE, MOI, IRD,

FORTH, HCMR

Leader: Rita Meneses, Trust-IT

Partners involved: MOI, SSB, iFREMER, IH, ULiege,

IRD, CMCC, VLIZ, FORTH

Identify, connect and engage with relevant EU and international initiatives in marine research, open science and blue economy

Monitor the scientific and societal impact of Blue-Cloud Results through interviews with stakeholder representatives

Effort in PMs (109.5 total): Trust-IT (27), COMMpla (13.5), SSBE (12), IRD (7), EuroGOOS (5.5), CNR (5.5), MOI (3.5), FORTH (3.5), IEEE (3.5), MARIS (3), IFREMER (3), VLIZ (3), CMCC (2.5), EMBL (2), HCMR (1.5), ULiege (1), IH (1), all others 0.5

Deliverables								
D6.1 – Communication, Dissemination, Outreach and Education Plan, 1st release	Trust-IT	M3						
D6.2 – Communication, Dissemination, Outreach and Education Plan, 2nd release		M18						
D6.3 – Communication, Dissemination, Outreach and Education Plan, 3rd release		M30						
D6.4 – Blue-Cloud Stakeholders	Trust-IT	M24						
engagement and synergies, 1st report D6.5 – Blue-Cloud Stakeholders engagement and synergies, 2nd report		M40						
D6.6 – Blue-Cloud Hackathon	SSBE	M34						

Milestones								
MS21 First website release MS22 Second website release MS23 Third website release MS24 Fourth website release	Trust-IT	M1 M18 M30 M40						
MS25 Training Academy online page MS26 Training Catalogue of BC 2026 materials	Trust-IT	M5						
MS27 Final Conference Blue-Cloud 2026	Trust-IT	M40						



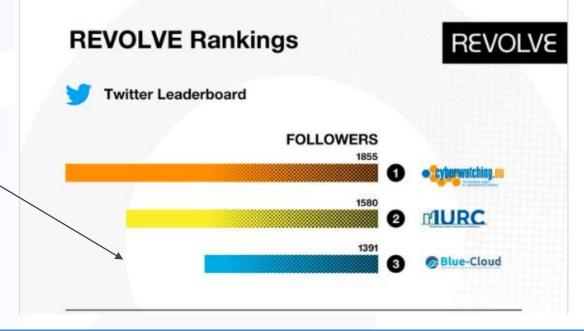






- https://twitter.com/BlueCloudEU 1400+ followers
- https://www.linkedin.com/company/blue-cloud-org 740 followers
- https://www.youtube.com/c/BlueCloudorg 190 subscribers
- https://blue-cloud.org/newsletter-feed 800+ subscribers

We ranked third among Horizon projects on Twitter according to Revolve rankings last month



- Application for EMD 2023 sent (24-25 May Brest, France)
- Poster at International Ocean Data Conference 20-21 March
 - https://blue-cloud.org/events/international-ocean-data-conference-ii
- Updated communication materials
 - PPT template, Zoom background, roll-up banner
- Participation in Horizon Europe EOSC-related projects activities on communication and engagement
- First WP6 monthly meeting before KOM on 9 February
- Press release by DG RTD about Blue-Cloud and AquaINFRA <u>https://blue-cloud.org/news/blue-cloud-2026-aquainfra-open-science-restore-our-ocean-and-waters</u>



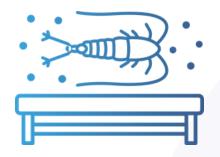


Alignment with EOSC branding

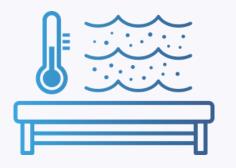












You can find them here: https://data.d4science.net/7LCe











WP6 activities are carried out within 4 campaigns in M1-M42:

- Campaign 1: "Project communication & Ocean Literacy"
- Campaign 2: "KERs dissemination, uptake & accessibility"
- Campaign 3: "Training & education"

Campaign 4: "Synergies. EOSC & DTO" M14 Blue-Cloud TV M24 1st webinar M30 2nd webinar M36 3rd webinar M18 1st M30 2nd M42 Fina Annual impact event event event M24 DD&AS Release M02 VRE Release KERs uptake **Virtual Labs** final release M04 Ist Webinar M40 9th Webinar 2nd Webinar 3rd Webinar 8th Webina 4th Webinar 5th Webinar 7th W M05 Training M25 M37 Handbook v2 Catalogue online andbook v1 M10 DTO TF Meeting M20 DTO TF Meeting M40 DTO TF Meeting M34 Roadmap workshop Alignment & synergies M01-M42 Communication Channels EU GREEN WEEK, IMDIS, OUR OCEAN CONFERENCE, EOSC SYMPOSIUM, OCEANOLOGY INTERNATIONAL, EUROPEAN MARITIME DAY, 3RD PARTY EVENTS OCEAN DECADE LABORATORIES, SEA TECH WEEK, ALL-ATLANTIC OCEAN RESEARCH FORUM, EMODNET CONFERENCE, ENVRI WEEK, AND MORE The campaigns are carried out throughout the project lifetime, in different phases



A7. COMMUNITY

- All EU countries engaged
- 3k+ engaged Blue- Cloud community users
- 5k+ followers across all the platforms
- 10+ External Stakeholders



OUTREACH

- 1 Blue-Cloud Hackathon
- 1 Blue-Cloud TV
- 18 Newsletter issues
- 11 Webinars on Blue-Cloud VRE, DDAS & EOV Workbenches
- 3 Blue-Cloud Annual Impact Events
- 3 Ocean Literacy Webinars
- Videos & Interviews

A6. TRAINING ACADEMY & CATALOGUE



- 3 Online training course on Best Practices for FAIR data principles
 3 Info session & course on the EOV Workbenches
- 2 online webinars dedicated to the BlueCloud VRE
- 2 dedicated to the DDAS and the innovations introduced
- A series of training sessions on how to use the VLabs

- Website revamp in Q1 2023
 - User integration via keycloak with D4Science → all community building efforts will pass via the website and from there monitored in D4Science
 - User profile to be done
- Doodle for WP6 monthly meeting to be sent this week
- Press release announcing new project launch in M2, Feb 2023, to be translated and distributed via institutes press offices
 - First newsletter by M03, March 2023
- D6.1 Communication, Dissemination, Outreach and Education Plan, 1st release by M03, March 2023
- First webinar in M04, April 2023
 - Either focusing on the **Data Discovery and Access Service** or the **Virtual Research Environment**
- Training Catalogue online in M05, May 2023



- EU Green Week 3-11 June 2023
 - https://environment.ec.europa.eu/eu-green-week-2023-partnerevents en
 - Partner event registration window **1-15 March 2023**
- TNC 2023 5-9 June 2023 https://tnc23.geant.org/
 - Lightning talk deadline 10 March 2023
- EGI Conference 19-23 June 2023 Poznan, Poland
 - https://www.egi.eu/event/egi2023/
- Open Science FAIR 25-27 September 2023 Madrid, Spain
 - https://www.opensciencefair.eu/
- EOSC Symposium 2023 upcoming



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T6.2 Blue-Cloud Training Academy

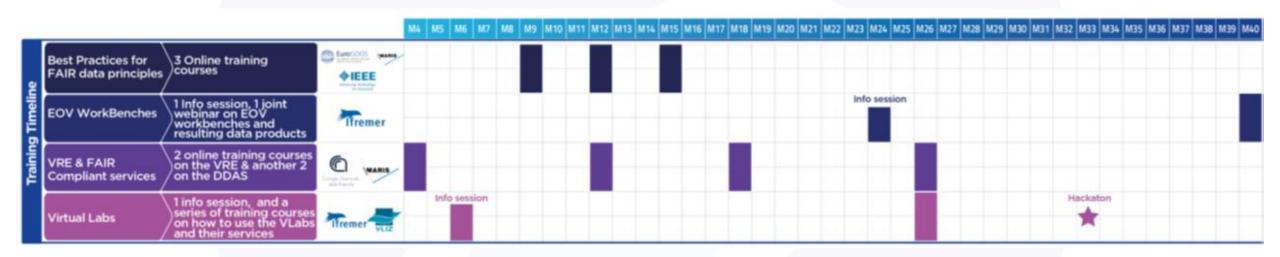
Deniz Karaca Halén - EuroGOOS



Training Academy work plan

Activities		2023			2024			2025				2026		
Activities	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
Webinars			х	х	х									
Handbook														
Training Catalogue														

- Branding of Blue Cloud training same format (templates)
- Co-defining and adapting the best practices for implementation



Webinars

- Make best use of Blue-Cloud services and Vlabs
- Use and share FAIR data from marine research infrastructures and repositories
- Co-organise with Ocean Teacher Global Academy
- 3 Courses on Best Practices for FAIR data principles (EuroGOOS, IEEE, MARIS, SSBE);
- 1 Info session on EOV WorkBenches & 1 webinar presenting the EOV WorkBenches and resulting data products (IFREMER);
- 2 Webinars about the Blue-Cloud VRE & another 2 about the DD&AS and the innovations introduced (CNR, MARIS);
- 1 info session on the Blue-Cloud VLabs and a series of training sessions on how to use the VLabs and their services (IFREMER, VLIZ) aligned with the Blue-Cloud Hackathon.

Training Schools

- Citizen Science
- Blue-Cloud Connecting events
- Inclusiveness

Workshops

- Sustainability of networks
- Leadership workshops
- Leverage capacity building ocean hub by OBPS

- Open access portal webinar recordings, workshops reports TS reports
- Open access online catalogue -collective platform for all training materials from Blue-Data Infrastructures and academy
- Open access-online booking training tool
- Impact- 38%

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T6.3 Stakeholders engagement and synergies

Rita Giuffrida, Trust-IT



- Activity started within the Blue-Cloud pilot project where we established 25 synergies.
- Main of areas of cooperation



Data Discovery and Access Services



Cyber infrastructure and VRE services



Contribution to the Blue-Cloud Roadmap



Joint dissemination and communication activities

Example of established synergy



Jonas has expressed interest in developing a dedicated **VLab** on the Blue-Cloud D4Science infrastructure, that allows JONAS to access data collected by Blue-Cloud, while enriching the basin of data and collecting and improving the quality of the analysis.

JONAS provides recommendations to Blue-Cloud about the development of the project's strategic **Roadmap** through open consultation.

The project helped **disseminate** each other's main outcomes.

The projects signed an MoU in October 2021 to strengthen their cooperation.



Stakeholders engagement and synergies

19



Cyber Infrastructure & VRE

Contribution to the Blue-Cloud roadmap

Joint dissemination & communication activities



EuroSea aims to co-design a new approach that could improve European ocean observing and forecasting services and products by building the community needed for a system that delivers services and products on the ocean, ocean climate, marine ecosystems and their vulnerability to human impacts.

VIEW MORE

Cyber Infrastructure & VRE

Contribution to the Blue-Cloud roadmap



JERICO-RI

JERICO-RI is an integrated pan-European multidisciplinary and multi-platform research infrastructure dedicated to a holistic appraisal of coastal marine system changes. It aims to bridge existing continental, atmospheric and open ocean RIs, thus filling a key gap in the ESFRI landscape. JERICO-RI establishes the framework upon which coastal marine systems are observed, analysed, understood and forecasted.

VIEW MORE

https://blue-cloud.org/synergies

- WP6 team creates a collaborative file where the potential synergies are collected
- First conference call is organised by Trust-IT and the Coordination team to better define the scope of cooperation
- Follow-up calls organised with representatives of WP2, WP3, WP4, WP5, WP6 or WP7 on a case-by-case basis
- Summary overview of the contacts established is presented periodically to the Steering Board



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