

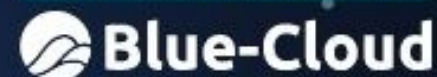
WEBINAR

4th June 2020 - 11.00am (CEST)



PHIDIAS

In collaboration with



Boosting the use of
cloud services for
marine data management,
services and processing

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Speakers

Cécile Nys
IFREMER

Alexander Barth
ULIEGE

Peter Thijsse
MARIS

Jukka Seppala
SYKE

Pasquale Pagano
CNR-ISTI &
Blue-Cloud Project

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PHIDIAS Ocean Use Case



Webinar Agenda

- ❖ 11:00 - 11:05 - **Introduction of PHIDIAS project** - Francesco Osimanti, Trust-IT Services, PHIDIAS WP7 Leader
- ❖ 11:05 - 11:15 - **PHIDIAS Ocean use case and contribution of HPC to marine studies** - Cecile Nys, IFREMER
- ❖ 11:15 - 11:25 - **Exploring advanced cloud services for marine and oceanographic data access and data management** - Gilbert Maudire, IFREMER
- ❖ 11:25 - 11:30 - Q&A Session
- ❖ 11:30 - 11:40 - **Passport photos for plankton: new era for marine biology research** - Jukka Seppälä, SYKE
- ❖ 11:40 - 11:50 - **Analyzing ocean observations in an HPC infrastructure with DIVAnd** - Alexander Barth, University of Liege
- ❖ 11:50 - 12:00 - **Blue-Cloud Platform: marine-thematic EOSC services for Marine Research and the Blue Economy** - Pasquale Pagano, CNR-ISTI & Blue-Cloud Project
- ❖ 12:00 - 12:05 - Q&A Session
- ❖ 12:05 - 12:10 - Closing remarks



Thank-you

Francesco Osimanti, Trust-IT & PHIDIAS WP7 Leader, phidias-hpc.eu

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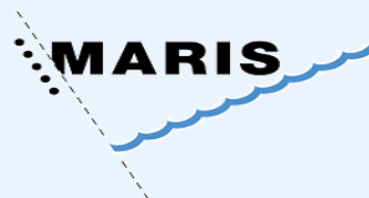
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