

iMagine Competence Centre workshop

Report of Contributions

Contribution ID: 3

Type: **not specified**

Tutorial

Monday, 30 January 2023 14:00 (1h 45m)

Hands-on exercises with the DEEP AI platform, demonstrating how it can support typical AI model development, model training, model delivery scenarios. Relevant links:

- Retraining a module from the DEEP catalog: <https://docs.deep-hybrid-datacloud.eu/en/latest/user/howto/train-model-remotely.html>
- The dataset you can use to follow the tutorial: <https://api.cloud.ifca.es:8080/swift/v1/public-datasets/phytoplankton-mini.zip>
“This dataset was compiled by the Vlaams Instituut voor de Zee. © 2023 Vlaams Instituut voor de Zee, all rights reserved.”
- Developing a new module from scratch:
<https://docs.deep-hybrid-datacloud.eu/en/latest/user/howto/develop-model.html>

Contribution ID: 4

Type: **not specified**

Breakout discussion explanation

Tuesday, 31 January 2023 13:30 (10 minutes)

Session Classification: Breakout

Contribution ID: 5

Type: **not specified**

Breakout discussion group 1

Tuesday, 31 January 2023 13:40 (2h 5m)

Session Classification: Breakout

Contribution ID: 6

Type: **not specified**

Reporting back + Q&A group 1

Tuesday, 31 January 2023 16:00 (20 minutes)

Session Classification: Breakout

Contribution ID: 7

Type: **not specified**

Reporting back + Q&A group 2

Tuesday, 31 January 2023 16:20 (20 minutes)

Session Classification: Breakout

Contribution ID: 8

Type: **not specified**

Use case presentation first part

Tuesday, 31 January 2023 09:30 (1h 15m)

7 minutes status

7 minutes future plans

6 minutes Q&A

Session Classification: Use case presentations

Contribution ID: 9

Type: **not specified**

Use case presentation second part

Tuesday, 31 January 2023 11:00 (1h 30m)

7 minutes status

7 minutes future plans

6 minutes Q&A

Session Classification: Use case presentations

Contribution ID: **10**

Type: **not specified**

Breakout discussion group 2

Tuesday, 31 January 2023 13:40 (2h 5m)

Session Classification: Breakout