EOSC Compute Platform User Support Workshop

Report of Contributions

Contribution ID: 1 Type: not specified

Introduction to the goal of the workshop

Tuesday, 5 April 2022 10:00 (5 minutes)

Session Classification: EOSC Cloud Compute Platform

Contribution ID: 2 Type: not specified

Overview of the EOSC Compute Platform

Tuesday, 5 April 2022 10:05 (10 minutes)

Presenter: SIPOS, Gergely (EGI.eu)

Session Classification: EOSC Cloud Compute Platform

Contribution ID: 3 Type: not specified

Working with Data

Tuesday, 5 April 2022 10:15 (45 minutes)

Presenter: MANZI, Andrea (EGI.eu)

Session Classification: EOSC Cloud Compute Platform

Contribution ID: 4 Type: **not specified**

Working with Compute

Tuesday, 5 April 2022 11:15 (45 minutes)

Presenter: FERNANDEZ, Enol (EGI.eu)

Session Classification: EOSC Cloud Compute Platform

Contribution ID: 5 Type: **not specified**

Higher-level Services

Tuesday, 5 April 2022 12:00 (45 minutes)

Presenter: FARKAS, Levente

Session Classification: EOSC Cloud Compute Platform

Contribution ID: 6 Type: not specified

Defining the Clinic sessions

Tuesday, 5 April 2022 12:45 (15 minutes)

Session Classification: EOSC Cloud Compute Platform

Contribution ID: 7 Type: **not specified**

Clinic session: AI/ML

Tuesday, 5 April 2022 14:00 (40 minutes)

Clinic session: AI/ML

How to train AI/ML models in the EOSC Compute Platform

Presenters: LOPEZ GARCIA, Alvaro (CSIC); HEREDIA, Ignacio (IFCA)

Session Classification: Clinic sessions

Contribution ID: 8 Type: not specified

Clinic session: Containers

Tuesday, 5 April 2022 14:40 (40 minutes)

Clinic session: Containers

Introduction to Containers in the EOSC Compute Platform

Presenters: FERNANDEZ, Enol (EGI.eu); DAVID, Mario (LIP)

Session Classification: Clinic sessions

Contribution ID: 9 Type: not specified

Clinic session: Data Management

Tuesday, 5 April 2022 15:20 (40 minutes)

Clinic session: Data Management

A more in depth view of Rucio and FTS

Presenters: COOPER, Rose; NOBLE, Tim (STFC)

Session Classification: Clinic sessions