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PIANO NAZIONALE
DI RIPRESA E RESILIENZA



Centro Nazionale di Ricerca in HPC,
Big Data and Quantum Computing



Centro Nazionale di Ricerca in HPC,
Big Data and Quantum Computing

WP2.5: Meeting 7/6/2024

WP5 Leader: Daniele Spiga (INFN – sez. Perugia) & Elvira Rossi (Università Federico II di Napoli)
Contributors: INFN, UNIMIB, UNINA, ROMA1, UNITS, UNIBO, UNIPD, UNIFE

Meetings and other news

Updates from the Meetings with Spoke Leads: <https://agenda.infn.it/category/1783/>

- ✓ 30 May: [Ventiseiesimo meeting WPLEaders](#)
- ✓ 15 May: [Ventiseiesimo meeting WPLEaders](#)
- ✓ 02 May: [Venticinquesimo meeting WPLEaders](#)
- ✓ 17 Apr: [Venticinquesimo meeting WPLEaders](#)
- ✓ 08 Mar: [Ventiquattresimo meeting WPLEaders](#)

Events of the Centro Nazionale:

- **16-20 settembre 2024, Meeting annuale del CN, ROMA ⇒ Aperto a TUTTI**
- III Evento Osservatorio ICSC: 'Il Supercalcolo come piattaforma abilitante per l'intelligenza artificiale' [martedì 18 giugno 2024, a Torino](#)
- Ottobre 2024 – Incontro annuale Spokes – revisori scientifici «in presenza»
- 21-26 Settembre 2025, Meeting annuale del CN, La Biodola (Isola D'Elba)

Milestone 8 (MS8): mar-giu 2024

- deadline end of June 2024 (this is the deadline for the work, not its documentation)
- Deadline 15 July 2024 is when the HUB wants to send to reviewers

Organizational proposal of the WP Leaders:

- **Wednesday 12 June:** all WPs discuss with the PIs on the status of the various flagships (no draft, just a message / email) ⇒ to understand if there are critical issues
- **Thursday 27 June:** first draft of the reports
- **Wednesday 10 July:** final checks, documents ready

SOCS2024

Bologna, from 02 to 06 December 2024

<https://agenda.infn.it/event/40829/>

The 6th edition of the **international School on Open Science Cloud (SOSC 2024)** will be held in **Bologna, from 02 to 06 December 2024**. The school is organized by INFN, Department of Physics and Astronomy "Augusto Righi" of the University of Bologna, the Departments of Physics and Geology of the University of Perugia and the ICSC Foundation.

The School is multi-disciplinary and targeted at postgraduate researchers including bachelor degree or equivalent in fields such as physics, statistics, computer science, computer vision, biology, medicine, bioinformatics, engineering, working at any research institute, with some experience and interest in data analysis, in computing or in related fields. Applications by university students (undergraduate) will be considered depending on availability and must be accompanied by a letter of reference from a university professor. **We embrace diversity and strongly encourage qualified and curious individuals from all nationalities and backgrounds to apply.**

Registration is now open!!!

Please consider to participate and feel free to advertise to anyone who may be interested

SOSC 2024 Sixth International School on Open Science Cloud

2-6 Dec 2024
University of Bologna. Department of Physics and Astronomy
Europe/Rome timezone

Enter your search term

Overview

Timetable

Contribution List

Registration

Travel & Accomodation

School contact - mail

sosc24-pc@lists.infn.it

The theme of the sixth International School on Open Science Cloud is **"Computing Models for Scientific Experiments"**

The SOSC24 is organized by



ALMA MATER STUDIORUM
UNIVERSITÀ DI BOLOGNA



A.D. 1308
unipg
UNIVERSITÀ DEGLI STUDI
DI PERUGIA



Important dates

- **Monday 3rd of June** - applications open
- **Thursday 5th of September** - acceptance notification sent to the participants
- **Wednesday 30th of October** - registration fee payment deadline
- **Monday 2nd December** - student arrivals at Bologna
- **Friday 6th of December** - departure

Mini-Workshop on Data Management activities

Data: to be defined but most probably in July

Indico page is growing here:

<https://agenda.infn.it/event/42119/>

Tentative Program

- Introduction and summary of what we mean by Data Management and what it means from an infrastructure and user point of view: The Use Case
- Architecture description: explaining what service description means, specifying what the user sees and saying what can be done today with the ARC resources
- High-level feature overview (user perspectives): This could be a seminar with a short hands-on as well

Next week we'll set the date and send an email with the details to WP5 addicted and also to other WPs

WP5 today's agenda

Biweekly Meeting Spoke2 - WP2.5

Friday 7 Jun 2024, 12:00 → 15:00 Europe/Rome

Description Link zoom: <https://cern.zoom.us/j/67141907189?pwd=JbymuPQXNbGTZL6n2ZzTXmfUGRYLNR.1>

12:30 → 12:55 **WP5 news and updates**

Speakers: Daniele Spiga (Istituto Nazionale di Fisica Nucleare), Elvira Rossi (Istituto Nazionale di Fisica Nucleare)

25m

12:55 → 13:15 **Introduzione all'Offloading**

Speakers: Giulio Bianchini (Istituto Nazionale di Fisica Nucleare), Tommaso Tedeschi (Università e INFN Perugia)

20m

13:15 → 13:25 **AOB**

Speakers: Alessandra Fanfani (Istituto Nazionale di Fisica Nucleare), Andrea Bressan (Istituto Nazionale di Fisica Nucleare), Daniele Spiga (Istituto Nazionale di Fisica Nucleare), Elvira Rossi (Istituto Nazionale di Fisica Nucleare), Luca Tomassetti (Istituto Nazionale di Fisica Nucleare), Mattia Bruno (Università di Milano-Bicocca)

10m

TO DO:

- Define the date of the Mini-Workshop
- organize a workshop on the use of the CN resources from the user point of view