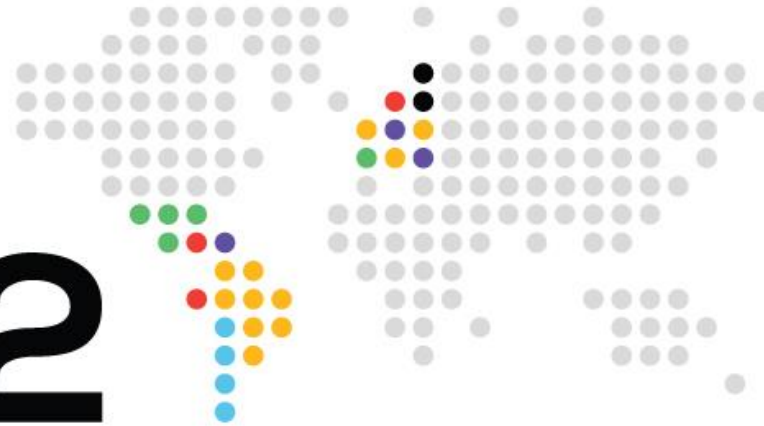# CONSORTIUM

The RISC2 project includes 16 partners, from 12 different countries:

RISC2 current status

- One review successfully passed on July 11th, 2022

- HPCwire prized as best HPC policy project at SC22

- Most of the partners worked well beyond the committed efforts

- Project was in fact underfunded when compared to the progamme of work and original ambitions

- The observatory, webinars and in general the dissemination has been remarkable

- The White Paper an important tool requested and appreciated well beyond the scope of the project

- The event activity with presence in major conferences in the EU and in LATAM together with the supported schools

- Intense travelling was organized and supported by RISC2 to increase cross-fertilisation and transatlantic collaboration

MAIN GOALS achieved

- Assess the **collaboration potential** in the High-Performance Computing and Computational Science areas in both regions; [White Paper on HPC RDI in LATAM - RISC2 Project (risc2-project.eu)](#)

- Establish **stronger relationships** with Latin American HPC networks to facilitate dialogue among policy makers, companies, civil society and the research community. Also co-organise **awareness-raising events** about the EC's ICT R&I programmes; CARLA22-23 ([https://www.carla2023.org/](#)), Brussels, EU-CELAC ([https://www.consilium.europa.eu/en/meetings/international-summit/2023/07/17-18/](#)).

- **Empower** actors across a broad spectrum of academic, industrial and societal sectors with the necessary knowledge, facilitating training and access to HPC infrastructures and tools.

4th ACM Summer School (Barcelona)

7th CRHPC School (Costa Rica)

1st HPC sysadmins school (Santiago de Chile)

See you all in Cartagena de Indias

RISC2

¡Thank you!