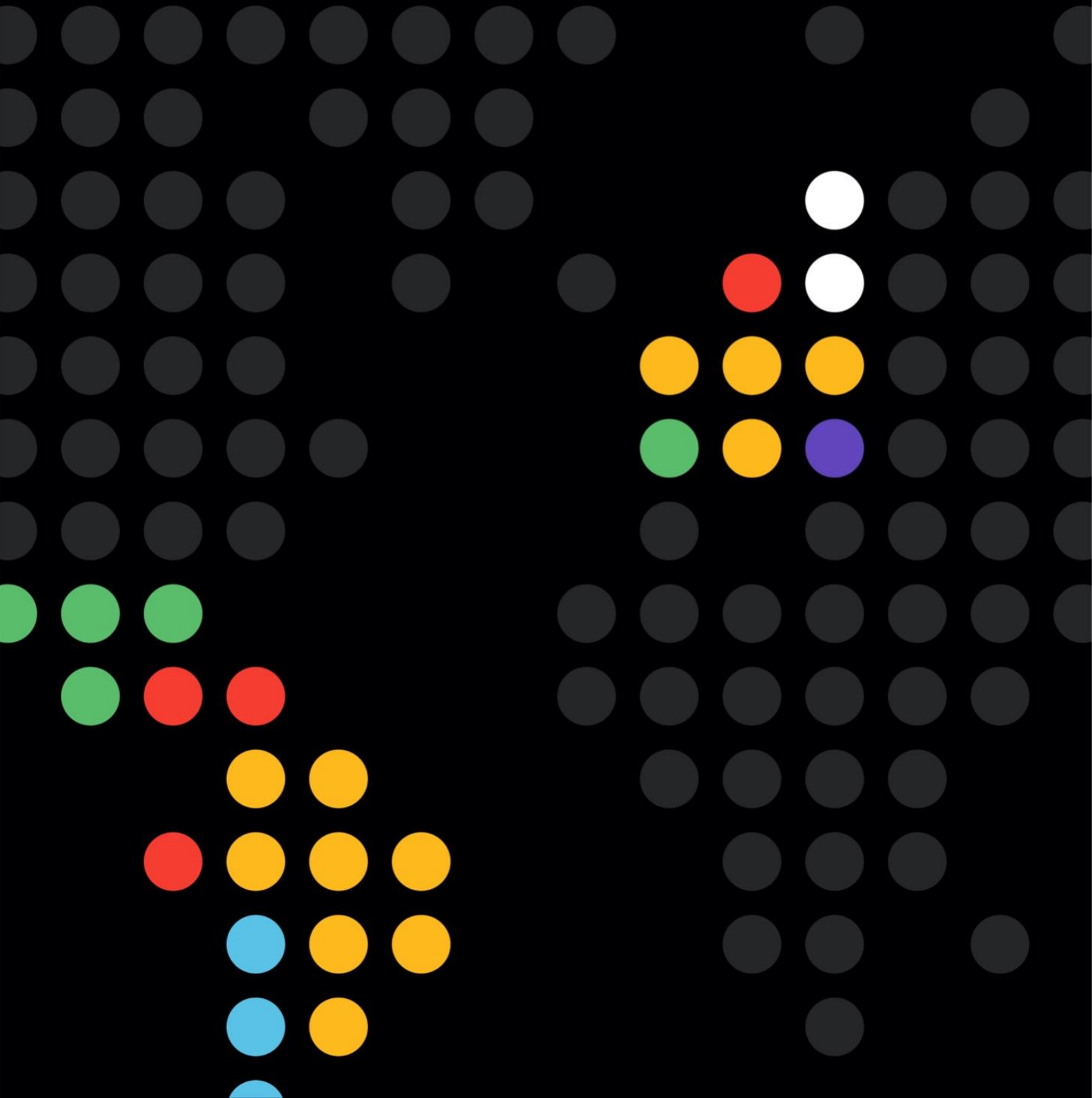


RISC2



RISC2's partners join efforts to push forward HPC collaboration between EU and LATAM

Press Release

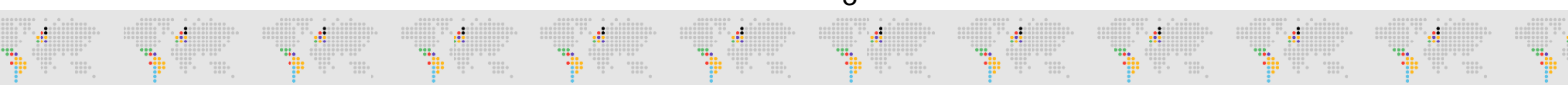


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After three years of work, RISC2 Project's partners will meet in Brussels, on July 18, for the "[The future of EU-LATAM HPC collaboration](#)", an event whose main goal is to present its accomplishment to policymakers, industry leaders, and experts in the field, and foster a conversation about the roadmap for future bi-regional collaboration in the field of HPC.

The meeting will feature presentations highlighting the accomplishments of the RISC2 project, showcasing the advancements made in HPC research, technology development, and collaborative efforts between Latin America and the European Union. Researchers from both regions will discuss the potential of HPC as a catalyst for innovation and problem-solving, emphasizing its significance in addressing global challenges effectively.

Moreover, the event will serve as an opportunity for policymakers to engage in meaningful discussions, shaping the roadmap for future bi-regional collaboration in the field of HPC. By fostering a collaborative environment and sharing best practices, the RISC2 project aims to enable policymakers to leverage HPC technologies and international partnerships for sustainable development, economic growth, and societal well-being. The participation in the event is free, but registration is mandatory. Registration form available [here](#).

About the RISC2 Project:

The project RISC2 aims to strengthen collaboration between Latin America and the European Union in High-Performance Computing (HPC). One of the project's main goals is to raise awareness among policymakers about the potential of international collaboration in HPC to tackle global challenges, such as climate change, health threats, and energy transition, and promote the exchange of best practices between research communities in both regions.

Throughout the project lifecycle, the RISC2 Consortium has participated in policy dialogues, supported international training events, established an HPC Observatory and produced up-to-date reports that describe the HPC ecosystem in Latin America.

The EU funds RISC2 under the Horizon 2020 research and innovation programme. It is led by the [Barcelona Supercomputing Center](#) and brings together 16 partners from 12 countries.

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