

# RISC2



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101016478

## Project Meeting

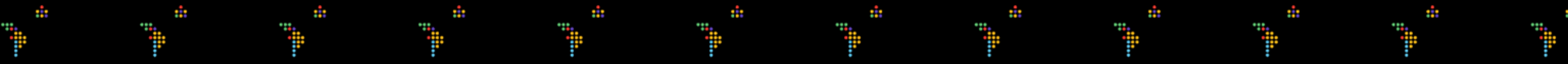
July 18, 2023



# WP5

# Communication, Dissemination and Exploitation

Elsa Carvalho and Rui Oliveira, INESC TEC



# WP5 Goals

- Promote **information about project activities** to all targeted stakeholders
- Communicate **news and facts about the initiatives, events and partners**
- Create **awareness of the HPC communities and academia groups** in Europe and LATAM, among scientists and target-groups
- Promote the **exchange of best practices in HPC research** through events and training activities
- Communicate the **successful stories'** showcase in innovative uses of HPC
- Disseminate all the **project achievements**

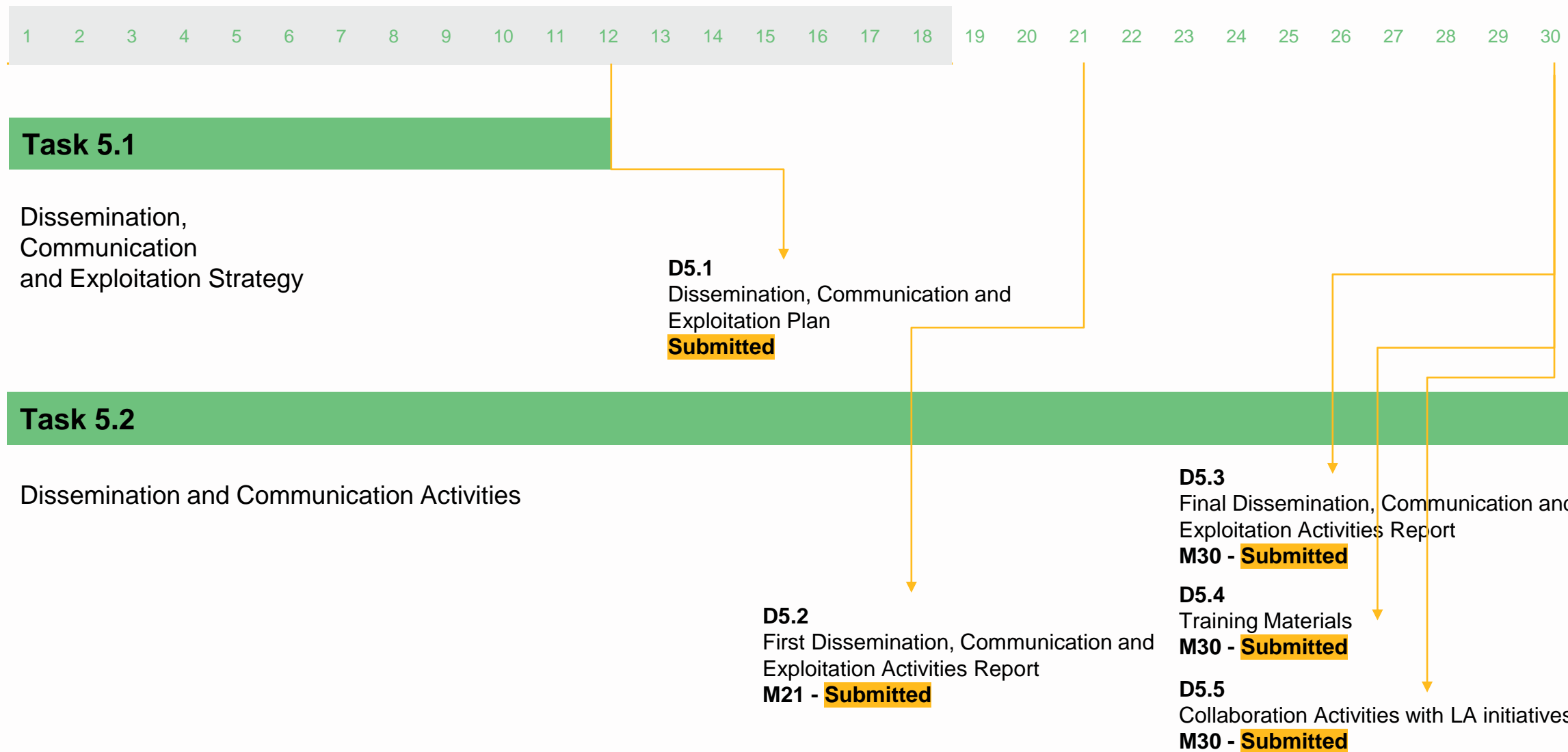


# WP5 Tasks

- **5.1** Dissemination, Communication and Exploitation Strategy
  
- **5.2** Dissemination and Communication Activities
  - 5.2.1** Website and social media
  - 5.2.2** Dissemination materials



# Timeline

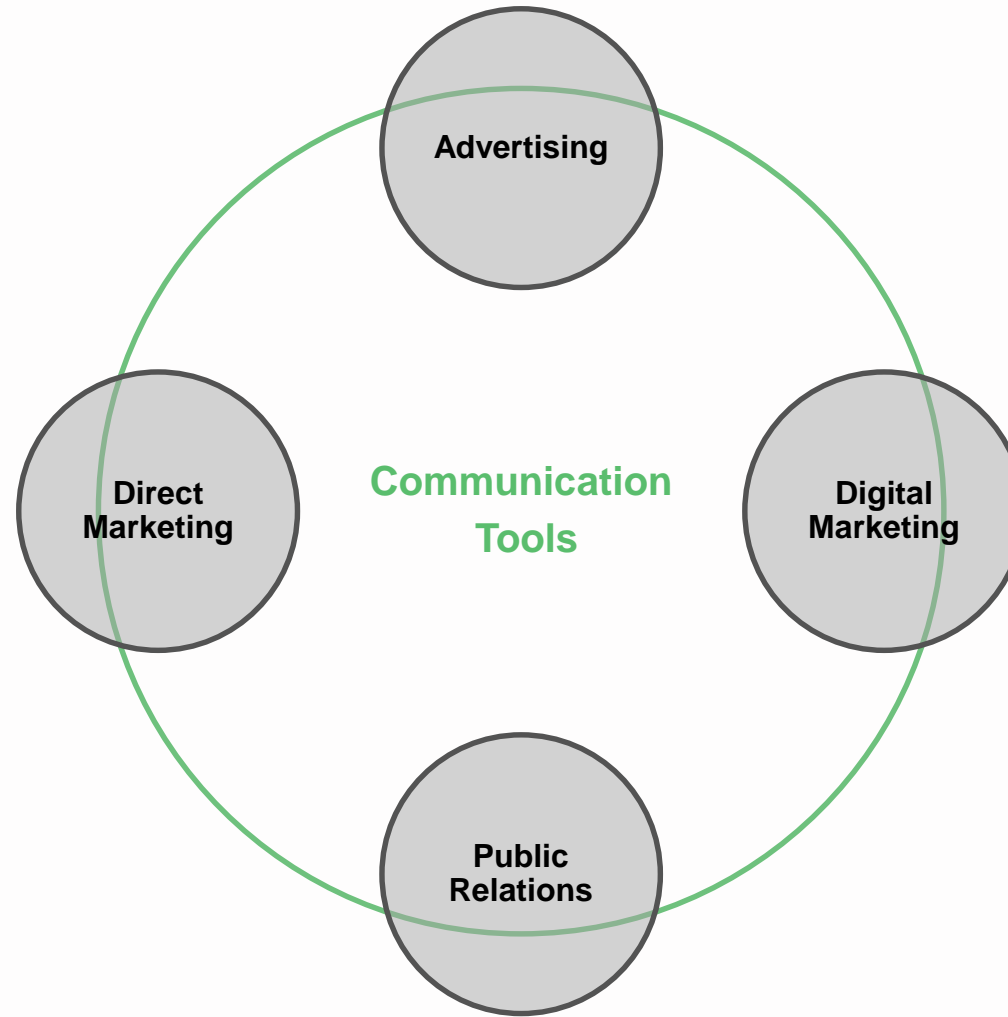


# Target Groups

- **Public and private research actors**  
Universities, research centres, research units in SME and big industrial players, EU platforms
- **Public decision-makers**  
Regional, national and local level
- **Society and other stakeholders involved**  
User associations, SMEs and micro-enterprises
- **Media**
- **General public**



# Communication Tools



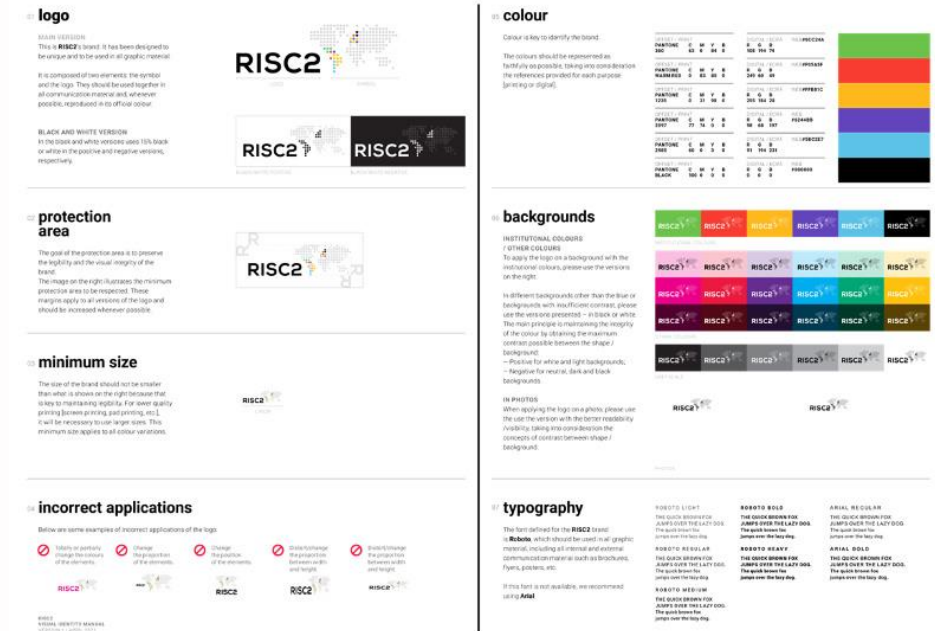
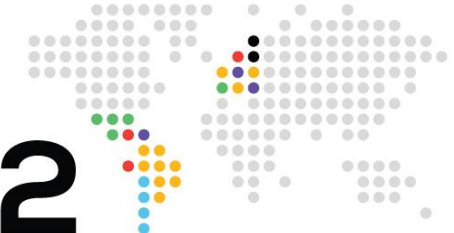


# Advertising

## Communication Materials

- Logo and visual identity manual
- Document and presentation templates
- General presentation about the project

# RISC2



**logo**

**MAIN VERSION**  
This is RISC2's brand. It has been designed to be unique and to be used in all graphic material.

It is composed of two elements: the symbol and the logo. They should be used together in all communication material and whenever possible, reproduced in its official color.

**BLACK AND WHITE VERSION**  
In the black and white version use 10% black or white in the positive and negative versions, respectively.

**colour**

Colour is key to identify the brand.

The colours should be reproduced as faithfully as possible, taking into consideration the references provided for each purpose (printing or digital).

COLOUR	CMYK	RGB	HEX
RED	0 100 100 0	255 0 0	#FF0000
ORANGE	100 100 0 0	255 128 0	#FF8C00
YELLOW	100 0 0 0	255 255 0	#FFD700
GREEN	0 100 0 0	0 255 0	#00FF00
BLUE	0 0 100 0	0 0 255	#0000FF
PURPLE	100 0 100 0	128 0 255	#8000FF
BLACK	100 100 100 100	0 0 0	#000000

**protection area**

The goal of the protection area is to preserve the legibility and the visual integrity of the brand.

The image on the right illustrates the minimum protection area to be respected. These margins apply to all versions of the logo and should be increased whenever possible.

**minimum size**

The size of the brand should not be smaller than what is shown on the right, as the key to maintaining legibility. For super quality printing (screen printing and printing, etc.), it will be necessary to use larger sizes. This minimum size applies to all colour variations.

**backgrounds**

**INSTITUTIONAL COLOURS**  
To apply the logo on a background with the institutional colours, preserve the version on the right.

In different backgrounds other than the blue or backgrounds with low/low contrast, please use the version presented – in black or white. The main principle to maintaining the integrity of the colour is obtaining the maximum contrast possible between the shape of the logo and the background.

– Positive for white and light backgrounds.  
– Negative for neutral, dark and black backgrounds.

**IN PHOTOS**  
When applying the logo on a photo, please use the version with the better readability. Visibility (taking into consideration the concept of contrast between shape of background).

**incorrect applications**

Below are some examples of incorrect applications of the logo.

- ❌ Vary or partially change the colors of the elements.
- ❌ Change the position of the elements.
- ❌ Change the proportion of the elements.
- ❌ Distort the shape of the elements.
- ❌ Add or change the proportion between the elements.

**typography**

The font defined for the RISC2 brand is **Arial**, which should be used in all graphic material, including all internal and external communication material such as brochures, flyers, posters, etc.

If this font is not available, we recommend using **Arial**.

WEIGHT	DESCRIPTION
REGULAR	THE QUOTE SHOULD BE THE QUOTE AND NOT THE QUOTE.
BOLD	THE QUOTE SHOULD BE THE QUOTE AND NOT THE QUOTE.
ITALIC	THE QUOTE SHOULD BE THE QUOTE AND NOT THE QUOTE.
ALL CAPS	THE QUOTE SHOULD BE THE QUOTE AND NOT THE QUOTE.
SMALL CAPS	THE QUOTE SHOULD BE THE QUOTE AND NOT THE QUOTE.
UPPER CASE	THE QUOTE SHOULD BE THE QUOTE AND NOT THE QUOTE.
LOWER CASE	THE QUOTE SHOULD BE THE QUOTE AND NOT THE QUOTE.



# Advertising

## Communication Materials

- Factsheet
- Poster
- Leaflet
- Flyer



### MISSION

The RISC2 european project aims to create a network for supporting the coordination of High-Performance Computing research between Europe and Latin America.

### EXPECTED OUTCOMES

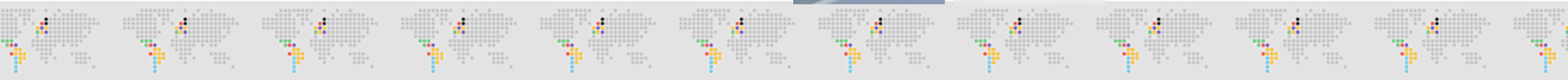
The results of the RISC2 project will promote the exchange of the best HPC practices in Europe and Latin America. The project will also strengthen Latin American HPC, while promoting the interaction between researchers and policymakers, and improving their relationship, towards the definition of a coordinated policy and a concrete roadmap for the future.

### CONSORTIUM

The project includes 16 partners, from 12 different countries:



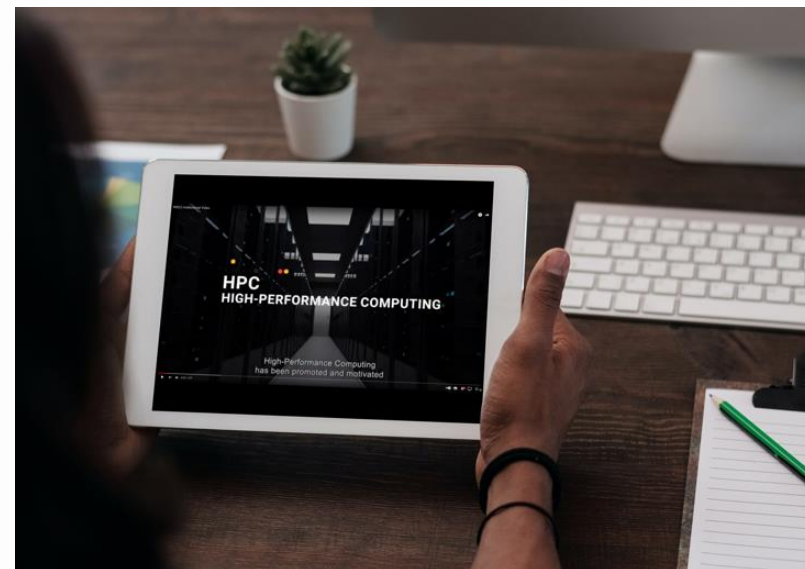
www.risc2-project.eu  
risc2-project@bc.es  
company/risc2-project/  
@RISC2Project



# Advertising

## Communication Materials

- Video
- Roll-up
- Flyer focused on results



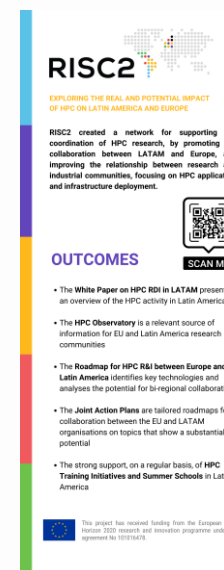

**RISC2**  
EXPLORING THE REAL AND POTENTIAL IMPACT OF HPC ON LATIN AMERICA AND EUROPE

RISC2 created a network for supporting the coordination of HPC research, by promoting the collaboration between LATAM and Europe, and improving the relationship between research and industrial communities, focusing on HPC application and infrastructure deployment.

**OUTCOMES**

- The **White Paper on HPC RDI in LATAM** presents an overview of the HPC activity in Latin America
- The **HPC Observatory** is a relevant source of information for EU and Latin America research communities
- The **Roadmap for HPC R&I between Europe and Latin America** identifies key technologies and analyses the potential for bi-regional collaboration
- The **Joint Action Plans** are tailored roadmaps for collaboration between the EU and LATAM organisations on topics that show a substantial potential
- The strong support, on a regular basis, of **HPC Training Initiatives and Summer Schools** in Latin America

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101019476.



**RISC2**  
EXPLORING THE REAL AND POTENTIAL IMPACT OF HPC ON LATIN AMERICA AND EUROPE

RISC2 created a network for supporting the coordination of HPC research, by promoting the collaboration between LATAM and Europe, and improving the relationship between research and industrial communities, focusing on HPC application and infrastructure deployment.

**OUTCOMES**

- The **White Paper on HPC RDI in LATAM** presents an overview of the HPC activity in Latin America
- The **HPC Observatory** is a relevant source of information for EU and Latin America research communities
- The **Roadmap for HPC R&I between Europe and Latin America** identifies key technologies and analyses the potential for bi-regional collaboration
- The **Joint Action Plans** are tailored roadmaps for collaboration between the EU and LATAM organisations on topics that show a substantial potential
- The strong support, on a regular basis, of **HPC Training Initiatives and Summer Schools** in Latin America

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101019476.



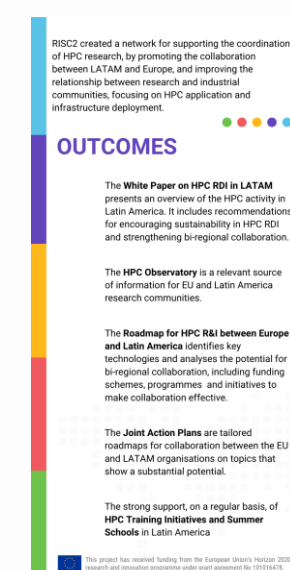
**RISC2**  
EXPLORING THE REAL AND POTENTIAL IMPACT OF HPC ON LATIN AMERICA AND EUROPE

**OUTCOMES**

- The **White Paper on HPC RDI in LATAM** presents an overview of the HPC activity in Latin America
- The **HPC Observatory** is a relevant source of information for EU and Latin America research communities
- The **Roadmap for HPC R&I between Europe and Latin America** identifies key technologies and analyses the potential for bi-regional collaboration
- The **Joint Action Plans** are tailored roadmaps for collaboration between the EU and LATAM organisations on topics that show a substantial potential
- The strong support, on a regular basis, of **HPC Training Initiatives and Summer Schools** in Latin America

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101019476.

@RISC2Project  
@risc2-project  
@risc2project498



**RISC2**  
EXPLORING THE REAL AND POTENTIAL IMPACT OF HPC ON LATIN AMERICA AND EUROPE

RISC2 created a network for supporting the coordination of HPC research, by promoting the collaboration between LATAM and Europe, and improving the relationship between research and industrial communities, focusing on HPC application and infrastructure deployment.

**OUTCOMES**

- The **White Paper on HPC RDI in LATAM** presents an overview of the HPC activity in Latin America. It includes recommendations for encouraging sustainability in HPC RDI and strengthening bi-regional collaboration.
- The **HPC Observatory** is a relevant source of information for EU and Latin America research communities.
- The **Roadmap for HPC R&I between Europe and Latin America** identifies key technologies and analyses the potential for bi-regional collaboration, including funding schemes, programmes and initiatives to make collaboration effective.
- The **Joint Action Plans** are tailored roadmaps for collaboration between the EU and LATAM organisations on topics that show a substantial potential.
- The strong support, on a regular basis, of **HPC Training Initiatives and Summer Schools** in Latin America

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101019476.

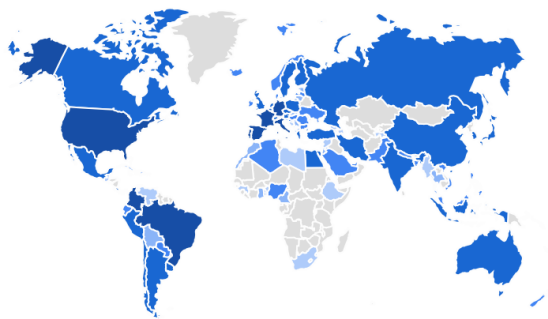


# Digital Marketing

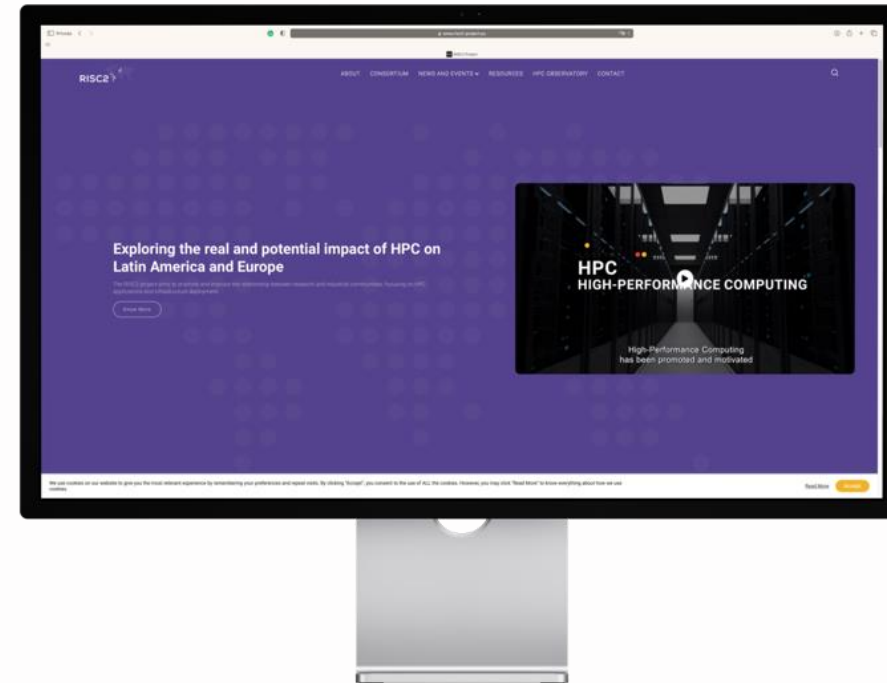
Website



[www.risc2-project.eu](http://www.risc2-project.eu)



COUNTRY	USERS
<a href="#">United States</a>	790
<a href="#">Portugal</a>	310
<a href="#">Spain</a>	307
<a href="#">Brazil</a>	293
<a href="#">Germany</a>	217
<a href="#">Colombia</a>	200
<a href="#">Italy</a>	186

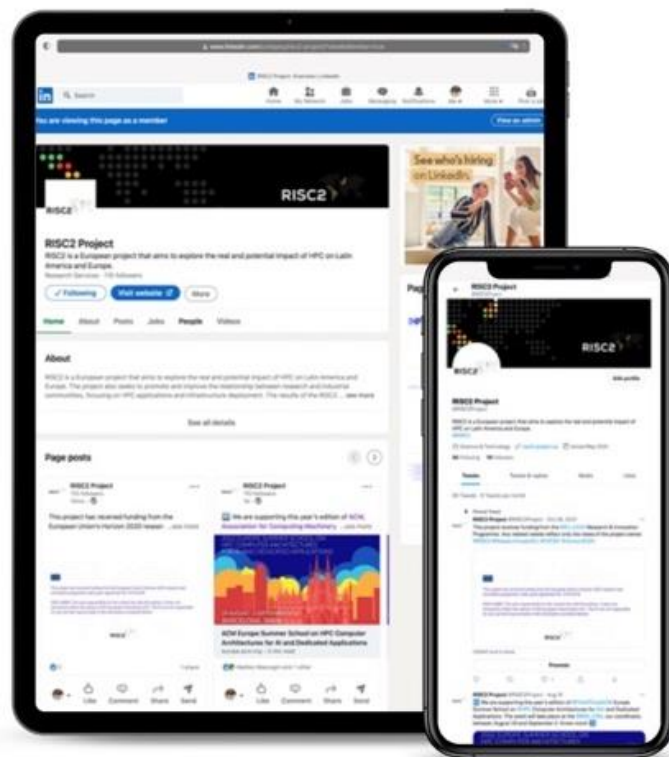


**+ 3950**  
VISITORS



# Digital Marketing

Social Media



**+ 440**  
FOLLOWERS

**+ 340**  
POSTS



# Digital Marketing

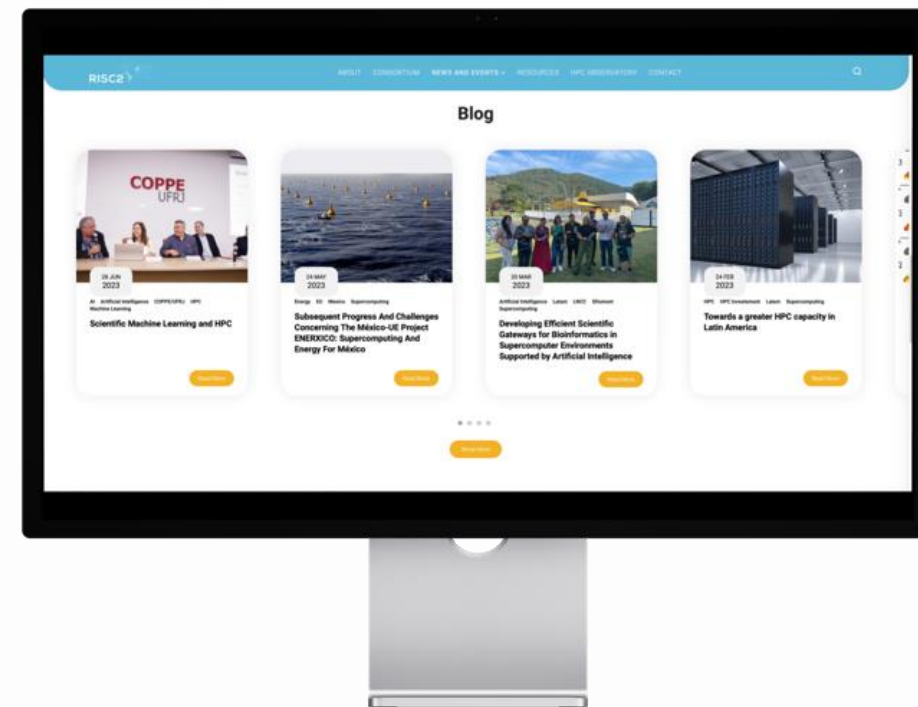
## Blog



The blog posts initiative started in **July 2022**

**Blog posts** written by different partners and students, from LATAM and Europe

All the entries are available on the website and on social media accounts



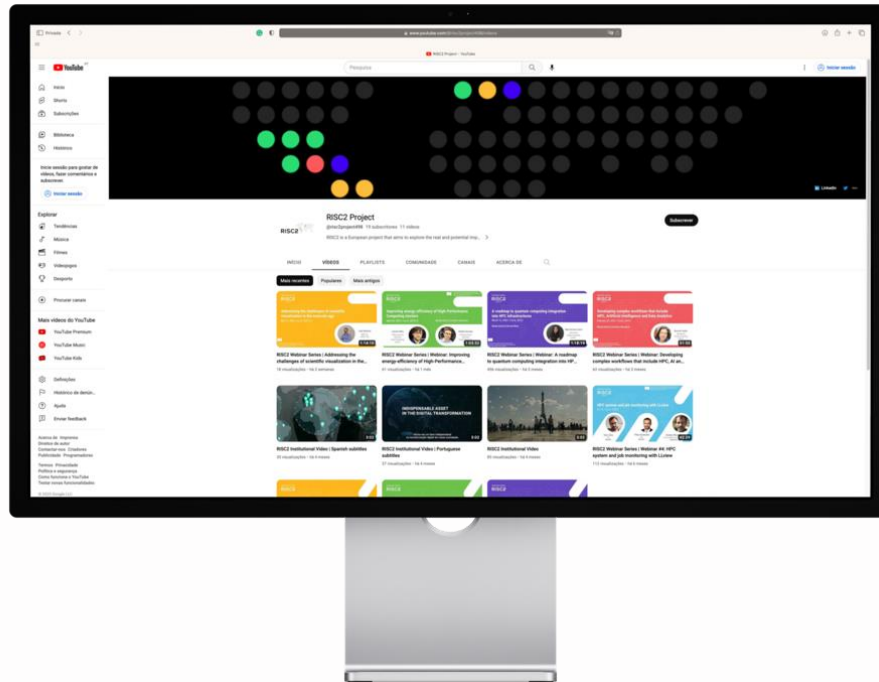
# 15

BLOG POSTS



# Digital Marketing

Youtube 



19  
SUBSCRIBERS

11  
VIDEOS



# Digital Marketing

## Webinar Series



The RISC2 Webinar Series started in **August, 2022**

As part of the **first season** of this webinar series, four different webinars were promoted

WEBINAR SERIES  
**RISC2**  
SEASON 2

**Getting Scientific Software Installed: From EasyBuild to EESSI**

24.08 | 4 p.m. (UTC+1)




**Kenneth Hoste**  
Ghent University  
Speaker

**Bernd Mohr**  
JSC  
Moderator

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 1010194478.

WEBINAR SERIES  
**RISC2**  
SEASON 2

**Interactive High-Performance Computing with JupyterLab**

22.09 | 4 p.m. (UTC+1)




**Jens Henrik Göbbert**  
JSC  
Speaker

**Esteban Moccos**  
Universidad de Buenos Aires  
Moderator

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 1010194478.

WEBINAR SERIES  
**RISC2**  
SEASON 2

**Application Benchmarking with JUBE: Lessons Learned**

19.10 | 4 p.m. (UTC+1)




**Marc-André Hermanns**  
RWTH Aachen  
Speaker

**Bernd Mohr**  
JSC  
Moderator

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 1010194478.

WEBINAR SERIES  
**RISC2**  
SEASON 2

**HPC system and job monitoring with LLview**

07.12 | 4 p.m. (UTC)





**Vitor Silva**  
JSC  
Speaker

**Filipe Guimarães**  
JSC  
Speaker

**Esteban Moccos**  
Universidad de Buenos Aires  
Moderator

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 1010194478.





# Digital Marketing

## Webinar Series



The RISC2 Webinar Series started in **August, 2022**

As part of the **second season** of this webinar series, four different webinars were promoted



# Public Relations



## Press Kit

The press kit provides a **fast and easy way for media organisations to access all the RISC2 project information**

The European Project RISC2 aims to create a network to support the coordination of High-Performance Computing (HPC) research between Europe and Latin America, by promoting the exchange of best practices.

The project is also focused on boosting Latin American HPC, promoting the interaction between researchers and policymakers in both regions, and strengthening their connection, towards the definition of a coordinated policy and concrete roadmap for the future.

### Goals

This project's main goals are:

- Exploring the real and potential impact on HPC, namely in coping with growing environmental and scientific challenges and, therefore, in the economies of Latin America and Europe;
- Gathering key European HPC actors to encourage stronger cooperation between their research and industrial communities on HPC applications and infrastructure deployment;
- Establishing a solid bridge between European and Latin American HPC Communities.

### HPC Observatory

The RISC2 project has also created an Observatory dedicated to the analysis of the social and research implications of HPC. Besides promoting science, technology, and innovation, one of the Observatory's main objectives is to serve as a relevant source of information that European and Latin American research organizations can address with HPC and/or AI issues.

### Consortium

The RISC2 project, led by the [Barcelona Supercomputing Center](#), includes 16 partners, from 12 different countries: [Centro de Investigaciones Energéticas, Medioambientales y Tecnológicas](#) (Spain), [Forschungszentrum Jülich GmbH](#) (Germany), [Institut National de Recherche en Informatique et en Automatique](#) and [Bull Atos](#) (France), [National Laboratory for High Performance Computing](#) (Chile), [Universidad Industrial de Santander](#), [High Performance and Scientific Computing](#)



# Public Relations



## Press Release/Opinion Pieces

In February, a PR was shared among all the communication contacts of each partner, to reach local audiences

RISC2

### European project promotes cooperation across continents to improve high-performance computing

*Technology brings together the leading European and Latin American players*

High-Performance Computing (HPC) is the foundation for scientific, industrial and social advances that improve the quality of life for people worldwide. The main objective of the RISC2 project - *A network for supporting the coordination of Computing research between Europe and Latin America* - is to promote and improve the relationship between the research and industrial communities of Europe and Latin America, focusing on HPC applications and infrastructures' implementation.

The project has brought together the leading European and Latin American stakeholders in HPC, by promoting the interaction between researchers and policy-makers from both regions. By strengthening this specific scientific cooperation towards innovation in Europe and Latin America, we will benefit from exchanging best practices in HPC.

"HPC is fundamental for every aspect of modern life from homeland security to competitive business, health care and climate change mitigation. There are excellent talents in Europe and in Latam in this field. We are convinced that by fostering a dialogue between these two regions we will develop a win-win situation where both parties will gain. RISC2 is a mean to an end in this process. I am thrilled by the opportunity to contribute my experience and enthusiasm to this endeavor", states Fabrizio Gagliardi, the recently appointed general manager of RISC2 project.

RISC2 will establish an observatory on HPC and define a roadmap of the respective existing activities in Europe and Latin America. Besides promoting science, technology and innovation, the project will contribute to implementing the UN Sustainable Development Goals (SDGs) and address numerous social, industrial, and environmental issues, such as energy security, international cybernetics policies or climate change.

The project, led by the Centro Nacional de Supercomputación (BSC) in Spain, includes 16 partners from 12 countries: Centro de Investigaciones Energéticas, Medioambientales y Tecnológicas (Spain); Forschungszentrum Jülich GmbH (Germany); Institut National de Recherche en Informatique et en Automatique

RISC2

### Un Proyecto europeo que promueve la cooperación intercontinental para impulsar la supercomputación

*La tecnología reúne a los actores clave de Europa y Latinoamérica*

La supercomputación (HPC por sus siglas en inglés) está en los cimientos de los avances científicos, industriales y sociales que mejoran la calidad de vida de las personas en todo el mundo. El principal objetivo del proyecto RISC2 - *Una red para apoyar la coordinación europeo-latinoamericana en Investigación sobre computación*- es promover y mejorar la relación entre las comunidades científicas e industriales de Europa y América Latina, centrándose en aplicaciones e implementación de infraestructuras de HPC.

Este proyecto reunirá a los principales interesados en la HPC, impulsando la interacción entre investigadores y responsables de políticas en ambas regiones. Al fortalecer la cooperación científica para la innovación en Europa y América Latina, nos beneficiaremos del intercambio de buenas prácticas en HPC.

"Actualmente, la supercomputación es fundamental en diversos aspectos como la defensa, los negocios, la salud pública y la mitigación de los efectos del cambio climático. Tanto en Europa como en Latinoamérica hay mucho talento en la materia. Estamos convencidos de que, al impulsar el diálogo entre ambas regiones, llegaremos a una situación beneficiosa para ambas partes. RISC2 es un medio para alcanzar este fin. Me entusiasma poder contribuir con mi experiencia a este desafío", indica Fabrizio Gagliardi, recientemente nombrado manager general del proyecto RISC2.

El Proyecto RISC2 incluye también la creación de un Observatorio de HPC y una hoja de ruta para Europa y América Latina. Además de impulsar el desarrollo de la ciencia, la tecnología y la innovación, este proyecto contribuirá a implementar los Objetivos de Desarrollo Sostenible de la ONU, y abordará diversas cuestiones sociales, industriales y medioambientales, como la seguridad energética, las políticas internacionales en materia digital o el cambio climático.

Este proyecto, coordinado por el Centro Nacional de Supercomputación (BSC) de España, incluye a 16 socios de 12 países: el Centro de Investigaciones Energéticas, Medioambientales y Tecnológicas (España); Forschungszentrum Jülich GmbH (Alemania); Institut National de Recherche en Informatique et en Automatique y Bull Atos (Francia); Consorzio Interuniversitario (Italia);

RISC2

### Projeto europeu estimula cooperação entre continentes para melhorar o desempenho em computação de alta performance

*Tecnologia reúne os principais intervenientes europeus e americano-latinos*

A computação de alto desempenho (*High Performance Computing*- HPC, em inglês) é a base para avanços científicos, industriais e sociais que melhoram a qualidade de vida das pessoas em todo o mundo. O principal objetivo do projeto RISC2 - *A network for supporting the coordination of Computing research between Europe and Latin America* - passa por promover e melhorar a relação entre as comunidades de investigação e industriais da Europa e da América Latina, com foco nas aplicações HPC e implementação de infraestruturas.

O projeto vai reunir os principais intervenientes europeus e da América Latina em HPC, promovendo a interação entre investigadores e decisores políticos das duas regiões. Ao fortalecer esta cooperação científica específica para a inovação da Europa e da América Latina, obter-se-á um intercâmbio das melhores práticas em HPC.

"A Computação de Alto Desempenho (*High-Performance Computing* - HPC) é crucial para diversos aspetos da vida atual, desde a segurança interna, passando pelos negócios e os cuidados de saúde, ou mesmo a mitigação dos efeitos das alterações climáticas. Tanto na Europa, como na América Latina, existem já vários talentos nesta área. Estamos convencidos de que, promovendo um diálogo entre estas duas regiões, ambas as partes sairão beneficiadas. O RISC2 visa, precisamente, estabelecer essa ponte. Estou bastante feliz por ter a oportunidade de contribuir para esta iniciativa, com toda a minha experiência e todo o meu entusiasmo", afirma Fabrizio Gagliardi, o recém-nomeado diretor geral do projeto RISC2.

No âmbito do RISC2 vai ser criado um observatório em HPC e um roteiro das respetivas atividades existentes na Europa e na América Latina. O projeto, além de promover a ciência, tecnologia e inovação, vai contribuir para a execução dos Objetivos de Desenvolvimento Sustentável (ODS) das Nações Unidas e lidar com inúmeras outras questões sociais, industriais e ambientais, como é o caso da segurança energética, política cibernética internacional ou mudanças climáticas.

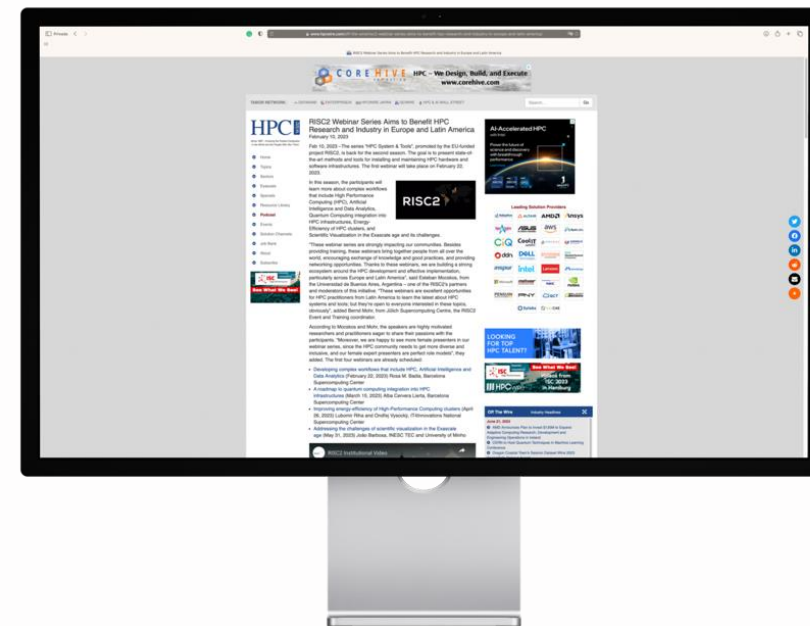


# Public Relations

**Press Release / Opinion Articles**

Different proposals were sent to the **HPCwire** platform

An **international press release** was launched on August 2022 through the Alpha Galileo platform



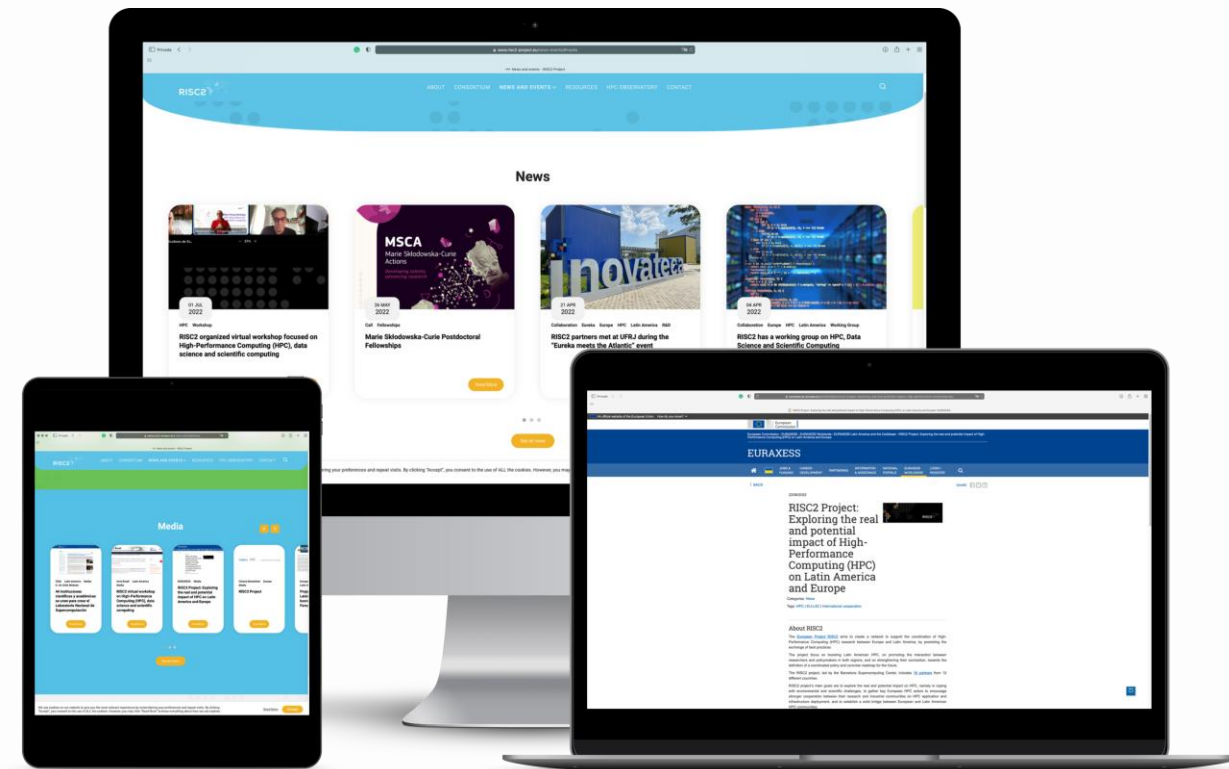
22/08/2022 Accepted EU and Latin America push for ir News release 389 0 3251



# Public Relations

## News Pieces

Several news pieces have been **produced** to showcase the project's execution and progress, and they're all available on the website



# Public Relations

## Events



# Public Relations

## Merchandising

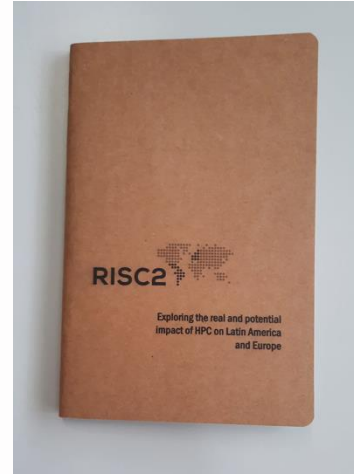
- Stickers
- Water Bottles
- Poster
- Leaflet
- Flyer



# Public Relations

## Merchandising

- Notebooks
- Pencils
- Bags
- Pens
- Lanyard and Pin



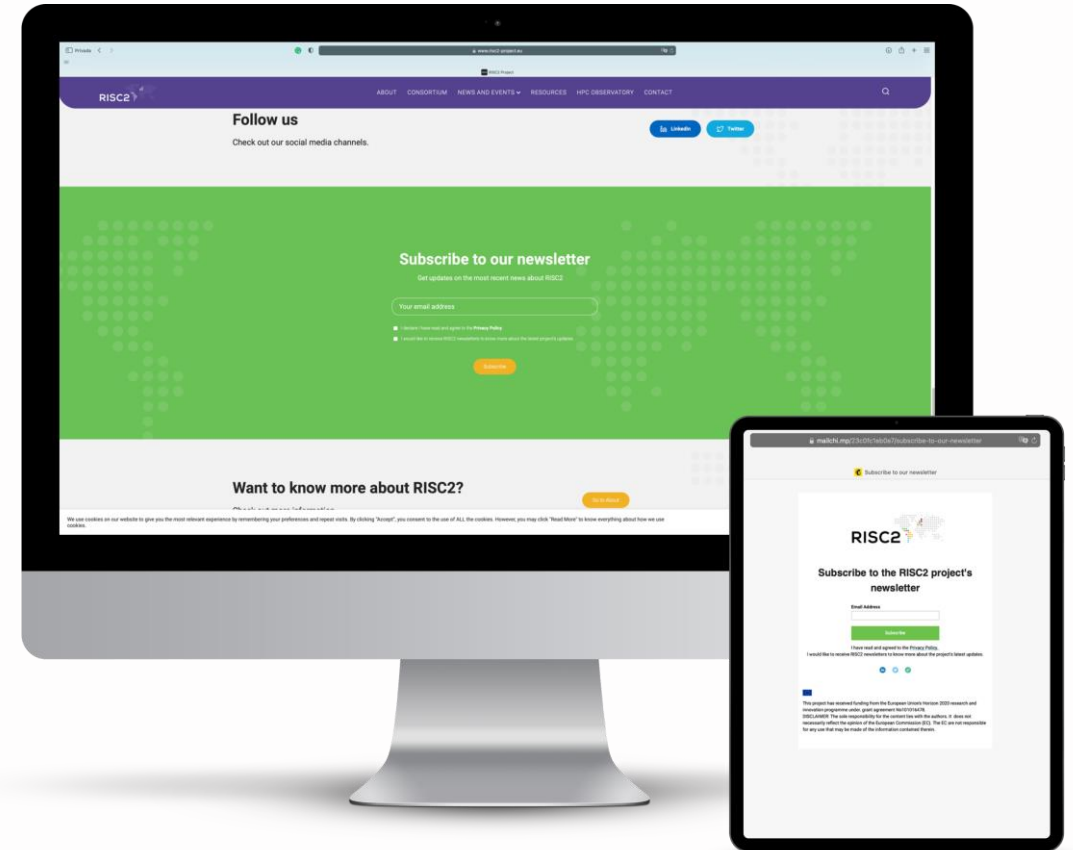


# Direct Marketing

## Customer Relationship Marketing

The website features a **quick subscription form** that is vital to create a contacts database

A **landing page** for this subscription was created and shared among the partners' contacts



# Direct Marketing

## Newsletters

A Customer Relationship Marketing (CRM) platform named **Mailchimp** is being used to disseminate the **RISC2 newsletters**, which are connected to the database

This platform allows users to monitor the indicators of each newsletter released

8

NEWSLETTERS  
SENT

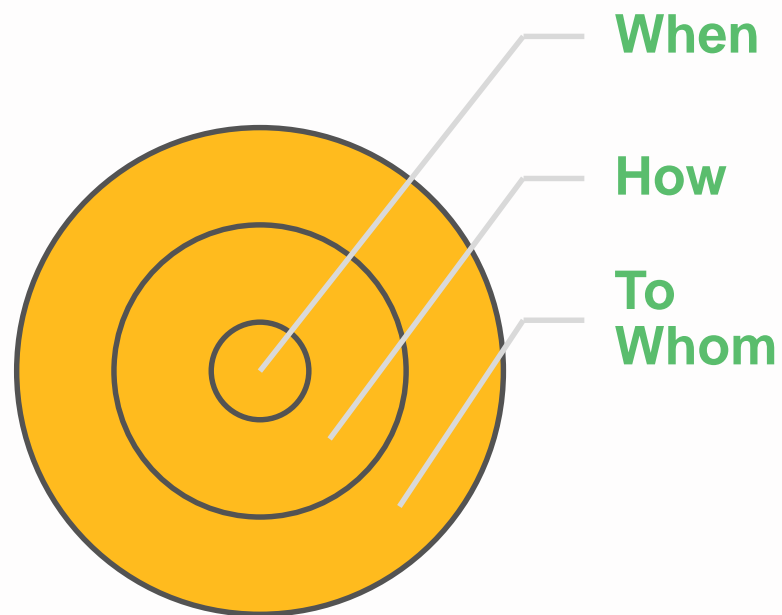
+180

SUBSCRIBERS



# Communication Plan

A communication plan that follows an integrated marketing approach based on several communication campaigns. Each communication campaign has a specific goal and, therefore, aims at targeting specific project stakeholders



# First Communication Campaign

	Action	Timing
<b>Advertising</b>	Logo and visual identity manual	M1-M4
	Documents and presentation templates	M4-M8
	Digital images (zoom backgrounds)	M10-M12
<b>Digital Marketing</b>	Website creation	M3-M8
	Social media channels creation	M4-M10
	Start the activity presence on social media channels	M10-M12
	News pieces, dissemination material and events and regular updates on the project website	M10-M12
<b>Direct Marketing</b>	Update of contacts database	M8-M12



# Second Communication Campaign

	Action	Timing
<b>Advertising</b>	Communication materials: poster, video, leaflet, and flyer	M13-M24
<b>Digital Marketing</b>	Creation of different content and weekly updates on the project's social media channels, to engage with the audiences	M13-M24
	News pieces, dissemination material and events and regular updates on the project website	M13-M24
<b>Public Relations</b>	Media dissemination through press releases and opinion articles	M13-M24
<b>Direct Marketing</b>	Update of contacts database	M13-M24
	Dissemination of newsletters	M14, M16, M18, M20, M22, M24



# Third Communication Campaign

	Action	Timing
<b>Advertising</b>	Development of communication materials, with focus on the project results	M25-M30
<b>Digital Marketing</b>	Creation of different content and weekly updates on the project's social media channels, to be possible to disseminate the project results	M25-M30
	News pieces, dissemination material, events and regular updates on the project's website	M25-M30
<b>Public Relations</b>	Press release dissemination	M25-M30
<b>Direct Marketing</b>	Update of contacts database	M25-M30
	Dissemination of newsletters	M26, M28, M30



# KPIs Defined

Tool	Action	KPIs Define	Results Achieved
<b>Advertising</b>	Communication Materials	<b>200</b> materials distributed/downloaded	<b>1000</b> materials distributed and <b>169</b> downloaded
	Video	<b>200</b> visualizations	<b>161</b> visualizations
<b>Digital Marketing</b>	Website	<b>2000</b> visitors	<b>3998</b> visitors
	Blog	<b>16</b> blog posts	<b>15</b> blog posts published
	Social Media Channels	<b>200</b> posts/tweets <b>400</b> followers	<b>347</b> posts <b>444</b> followers
	Webinar Series	<b>8</b> webinars	<b>8</b> webinars
<b>Public Relations</b>	Press Release/Opinion Articles	<b>1</b> press release <b>2</b> opinion articles	<b>4</b> press releases <b>1</b> opinion article

	News Pieces	<b>30</b> news pieces	<b>67</b> news pieces
<b>Direct Marketing</b>	Update of Contacts Database	<b>100</b> subscriptions	<b>186</b> subscriptions
	Newsletters	<b>8</b> newsletters	<b>8</b> newsletters + <b>10</b> email marketing campaigns



# Exploitation

## Exploitable Results

- **HPC capacities in Latin America road map**  
This result was transferred to the EC and the RISC2 consortium.
- **HPC observatory**  
As mentioned in D2.2 and D2.4, the Observatory included relevant information to map Latin American research and industrial ICT actors, to identify their specific research capabilities, collaboration support needs, and provide information to them on collaboration opportunities with their EU counterparts in the HPC area.
- **HPC resources**  
Partners can exploit the HPC resources managed by the RISC2 consortium. The IPR and costs for an HPC resource are defined transparently, so the usage of the HPC resource allows clear opportunities.
- **RISC2 training**  
The RISC2 training events, on the post-COVID19 situation, were offered and organized in several ways, including in-presence and online meetings and webinars. The research partners offered their knowledge and training courses established conferences in LATAM and Europe.





# Thank you!

<https://www.risc2-project.eu/>  
risc2-project@bsc.es

