

# EU-Latin America and the Caribbean Digital Alliance

January 2026



## European Union and Latin America & Caribbean together for an Inclusive, Sustainable, Secure and Human-centric Digital Transformation

The European Union and many countries in Latin America and the Caribbean share a common understanding that an inclusive digital transformation is the key to sustainable development and social cohesion.

The EU-LAC Digital Alliance represents the political determination of the participating countries and the EU to collaborate closely on key digital matters through shared dialogue and joint initiatives, fostering a human-centric digital transformation in both regions. As a critical component to delivering the ambitions of the Global Gateway in Latin America and the Caribbean, it forms part of the EU offer to build and boost trusted and sustainable connections with partner countries.

### WHY A DIGITAL ALLIANCE EU-LAC?

 <p>EU and LAC enjoy a <b>close</b> bi-regional <b>Partnership</b></p>	 <p>The <b>digital</b> transformation is a key factor for <b>increased productivity</b> and growth</p>
 <p><b>Large network</b> of trade, political &amp; cooperation agreements (with 27 out of 33 LAC countries)</p>	 <p>Common interest to implement a <b>digital transformation</b> model that is <b>sustainable</b> and promotes <b>social inclusion</b></p>
 <p><b>Boosted political engagement</b> with a '<a href="#">New Agenda for Relations between the EU and Latin America and the Caribbean</a>' (2023)</p>	 <p>Shared <b>human-centric approach</b> to <b>digital</b> transformation: IT must benefit the people</p>
 <p><b>Enhance public-private cooperation:</b> EU is the <b>1<sup>st</sup> investor</b> in LAC</p>	 <p>The <a href="#">EU International Digital Strategy</a> focuses on <b>strengthening and expanding</b> partnerships</p>

### FAST TRACK MOVING FORWARD

14 MAR 2023	17 JUL 2023	27-29 NOV 2023	5-8 NOV 2024	26-27 MAY 2025
EU-LAC Digital Alliance <a href="#">launched in Bogotá</a> by Commission EVP Margrethe Vestager	<a href="#">Joint Declaration</a> EU-CELAC Summit, (Brussels)	<a href="#">EU-LAC Digital Alliance Days</a> in Cartagena (Colombia)	<a href="#">Digital Week in Chile</a> (EU-LAC AI and Connectivity Policy Dialogues & eLAC Ministerial)	<a href="#">EU-LAC Dialogue on E-governance</a> in Tallinn, Estonia
CELAC-EU Summit in Santa Marta, Colombia	Global Gateway Forum: scaling up the EU-LAC Supercomputing Network for AI in Brussels, Belgium	Digital Alliance Week in Antigua, Guatemala	EU-LAC Dialogue on AI and Platform Governance in São Paulo, Brazil	Policy Dialogue with the Caribbean in Kingston, Jamaica

## COUNTRIES

The EU and the 27 EU Member States, Argentina, the Bahamas, Barbados, Belize, Bolivia, Brazil, Chile, Colombia, Costa Rica, the Dominican Republic, Ecuador, El Salvador, Grenada, Guatemala, Guyana, Honduras, Jamaica, Mexico, Panama, Paraguay, Peru, Suriname, Trinidad and Tobago, Uruguay

PILLARS	PRIORITIES & LEADERSHIP	APPROACH
<ul style="list-style-type: none"><li>• Political Dialogue</li><li>• Connectivity</li><li>• Business &amp; Innovation</li><li>• Space &amp; Satellite data</li><li>• Digital to boost competitiveness</li></ul>	<ul style="list-style-type: none"><li>• Data governance (Uruguay and Spain)</li><li>• e-Governance (Costa Rica, Guatemala, Estonia)</li><li>• Cybersecurity (Chile, Costa Rica, Dominican Republic, Trinidad &amp; Tobago and France)</li><li>• Connectivity (Ecuador, Mexico and Germany)</li><li>• AI (Brazil, Chile, Uruguay, Spain, Slovenia and Germany)</li></ul>	<ul style="list-style-type: none"><li>• Public institutions</li><li>• Governments</li><li>• Financial organisations</li><li>• Private sector</li><li>• Civil society</li><li>• Academia</li></ul>

## WALKING THE TALK

The Alliance also serves as a forum for developing the bi-regional Global Gateway Investment Agenda.

<b>Team Europe</b>		<p>The D4D Hub supports the implementation of the EU-LAC Digital Alliance, in particular for the involvement of EU MS. They also ensure the multistakeholder approach by including private sector and civil society organisations in their Advisory Groups.</p>
<b>Total budget € 214.5 million</b> EU contribution: €94.5 M EU Member States: €120M		

## EU-LAC High-level Policy Dialogue

The EU-LAC High-level Policy Dialogues on Digital Policy and Regulation aim at **improving and converging frameworks** through the establishment of structured multi-stakeholder dialogues. They bring together LAC and EU policy makers to build partnerships on digital policy and regulation.

 €13M      Other contributions  €600K  €750K

## BELLA II

We are expanding the [BELLA cable programme](#) by **building secure digital regional backbone connectivity** for research and education networks within the LAC region and with the EU. 1<sup>st</sup> connection of this kind between two continents, the BELLA cable is 35.000km of submarine fiber-optic cable connecting the EU (from Portugal) and LAC (through Brazil). Its terrestrial backbone grants access to Brazil, Ecuador, Chile, Panama, Argentina. It has connected 65M people so far. Next phase: Peru, Costa Rica, Guatemala, El Salvador y Honduras.

 €13M      Other contributions  €15M

## EU-LAC Digital Accelerator

The regional [EU-LAC Digital Accelerator](#) boosts **SMEs, start-ups, business cooperation and innovation** by offering acceleration services to companies' joint ventures until investment-ready stage. The eligible joint ventures would link a corporation that has previously identified challenge that needs to be solved (e.g. Smart Production) and a start-up that can provide a digital solution to that need.

 €14M

## Regional Copernicus Centres for LAC

The regional Copernicus strategy seeks to enhance resilience and planning capacities of LAC countries by providing spatial data. The [two centres](#) based in Panama and Chile will transfer skills, expertise and competitive EU space-related digital services to LAC countries where **Satellite Earth Observation can make a difference addressing challenges** like climate change and disaster risk management.

 Chile Centre  €10M+  University €1M       Panama Centre  €12M  €700K

## EU-LAC Supercomputing Network

The [network](#) will enhance the use of existing HPC resources within Latin America and to promote their connection with the European HPC ecosystem. **It contributes to boost competitiveness and economic growth through digital transformation and innovation**, by enabling digital and space solutions across sectors, in particular AI development.

 €6M      Other contributions  €8M  €1M

## SOCIAL DIGITAL CONNECTIVITY IN EL SALVADOR

Nationwide initiative of optical fibre connecting all public schools (+5000) to high-speed internet and providing a computer for every student. The project includes teacher training and curriculum enhancement to strengthen digital education, improve learning outcomes, and promote inclusion by equipping the next generation with the skills needed for the digital future.



## REGIONAL CYBER COMPETENCE CENTRE IN DOMINICAN REPUBLIC

The objective of the [LAC4](#) is to provide expertise in cybersecurity and cybercrime to support LAC's operational and transformation efforts, enhancing the cybersecurity development of LAC nations and their partners.



## CENTRAL AMERICA

### Guatemala

- E-governance solutions, public finance management and cybersecurity
- Last km, satellite and cable connectivity
- Digital Economy: increasing access to finance and skills for MSMEs benefiting about 79,000 people, of which 70% of women

### El Salvador

- Last km connectivity to public schools and health centres
- Pacific optical fibre submarine cable
- Deployment of 5G
- Digital for Jobs: vocational trainings for vulnerable youth, specially girls, on digital technologies

### Costa Rica

- Deployment of 5G infrastructure to foster digital transformation

### Panama

- Establishment of a Regional Copernicus Centre in Panama City



## TRIANGULAR COOPERATION ON CYBERSECURITY

Strengthening public institutional frameworks for cybersecurity. Countries involved: project led by Chile and targeting 12 countries in the region: Argentina, Brazil, Colombia, Costa Rica, Ecuador, Jamaica, Mexico, Panama, Peru, the Dominican Republic, Trinidad and Tobago, and Uruguay.



## THE CARIBBEAN

### Belize

- Better business and innovation climate for MSMEs
- Support women-led MSMEs located in rural communities

### Jamaica

- Inclusive access to digital technologies in the education and MSMEs sectors
- Island-wide broadband access

### Dominican Republic

- Digital transformation to boost innovation, productivity and economic growth

### Trinidad and Tobago

- Support the digital transition, including e-IDs



## DIGITAL FOR PEACE IN COLOMBIA

Provides access to digital infrastructure to citizens from rural areas, including 2.000 schools. The aim is to reduce the digital divide and increase connectivity to 85% of the population by 2026.



## SUB-REGIONAL INITIATIVES FOR CENTRAL AMERICA

### The Central American Digital Trade Platform

facilitates cross-border interaction between government authorities of 6 Central American countries and simplifies complex trade operations. More than 10,000 Central American exporting companies are projected to benefit from the platform, reducing trade costs by 3.2%.

**Regional regulatory innovation for Central America:** modernise regulatory frameworks to stimulate investment and facilitate the adoption of emerging technologies such as AI. 8 SICA countries involved.

## SOUTH AMERICA

### Colombia

- Digital for Peace

### Brazil

- Digital connectivity to the Amazon: extension of the submarine cable to the States of Maranhão and Pará

### Argentina

- Euro-Argentina academic alliance on scientific cooperation
- Promotion of open government policies and citizen participation at the subnational level, alongside the advancement of workers' digital rights
- Driving digital transformation and technological innovation

### Chile

- Regional Copernicus Centre in Santiago: additional observation services, development of a business incubator and new interactive exhibition
- Triangular cooperation on cybersecurity