

International Relations

The European Union works with countries around the world and international organisations to ensure technology helps to improve lives everywhere.



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The Internet brings the world into people's living rooms, offices and schools. The global world comes to us through websites offering big lists of movies, as well as online office and teaching tools that allow people from around the world to work on the same project.

When everything functions well, we may not realise the amount of work that goes on behind our smartphones or computer screens. However, whenever we cannot access content online or, by contrast, our children are able to access content that is not appropriate for their age, we may notice that hidden below the surface there is a whole machine working to make the Internet safe for people and businesses. And, that this machine is working not only in Europe, but also around the world.

Europe has a lot to offer in building better societies and economies around the globe. The European Union already works with international partners in areas including trade, security and the rule of law, and digital should be no different. The Internet should be free and secure, there should be no trade barriers online, and terrorist content should have no place on it.

The EU's aim for the Digital Decade is to make the digital world work to the benefit of all. The EU's work on digital policies focuses on several geographical areas, such as the EU neighbourhood, developing countries in Africa and the Mediterranean and developed countries such as the US and Japan. It is leading the way in policy areas including digital trade, data sharing, and pushing global companies to behave responsibly online.

Some examples of the EU's digital work around the world include:

- supporting an internet governance forum to keep the internet free, open and secure
- partnering with the Western Balkans for lower roaming charges
- improving connectivity with other continents, for example through a new digital data highway linking Europe and Latin America, as well as a new Connectivity Partnership with India
- co-chairing the Trade and Technology Council with the US
- introducing the EU4Digital programme
- countering the use of the Internet for terrorist content, repression or social control
- creating a global network of digital experts in EU delegations to other countries
- · hosting annual ICT and digital dialogues with global partners

Latest

PRESS RELEASE | 01 December 2021 Global Gateway: up to €300 billion for the European Union's strategy to boost sustainable links around the world

The European Commission and the High Representative for Foreign Affairs and Security Policy launched this week the Global Gateway, the new European Strategy to boost smart, clean and secure links in digital, energy and transport and strengthen health, education and research systems across the world.

DIGIBYTE | 03 November 2021 EU strengthens Indo-Pacific cybersecurity cooperation with week-long expert training

The European Union, United States and Japan organised a week-long online cybersecurity training for Industrial Control Systems Cybersecurity.

PRESS RELEASE | 18 October 2021 EU-US Trade and Technology Council: Commission launched consultation platform for stakeholder's involvement to shape transatlantic cooperation

The Commission launched this week an online

consultation platform on the EU-US Trade and Technology Council (TTC), allowing stakeholders to share their views and provide common proposals on the work ahead.

PRESS RELEASE | 30 September 2021 Trade and Technology Council: Inaugural meeting agrees on important deliverables and outlines areas for future EU-US cooperation

At the first meeting of the Trade and Technology Council (TTC) in Pittsburgh, the EU and the US agreed on concrete deliverables and outlined the future scope of work. Notably, the EU and the US committed to cooperating closely on shared priorities such as export controls, foreign investment screening, critical and emerging technology standards including Artificial Intelligence, and secure supply chains including on semiconductors. They also agreed to work together on important global trade issues, such as the challenges posed by non-market economies and trade-related climate and environment

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