



Criminal justice action on trafficking in human beings: the tools of the Budapest Convention on Cybercrime and the Second Protocol

Alexander Seger, Head of Cybercrime Division, Council of Europe



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THB, cybercrime and e-evidence

- ▶ **Internet as enabler**
 - Recruiting victims (dating/job sites)
 - Identification of targets
 - Grooming
 - Sextortion and other forms of coercion

- ▶ **Sexual exploitation and sexual abuse of children**
 - Production, dissemination , procuring of CAM
 - Live streaming➔ Cybercrime

- ▶ **Cont'd exploitation**

- ▶ **Logistics of THB**
 - Communication, organisation, planning, coordination
 - Surveillance of victims
 - Forgery of documents➔ Cybercrime

- ▶ **Laundering proceeds from THB**

- ▶ **THB and on-line environment**
 - Attract virtual national markets (fraud, carding etc)
 - Mass audience and anonymity
 - Reduce the risk of detection➔ Cybercrime

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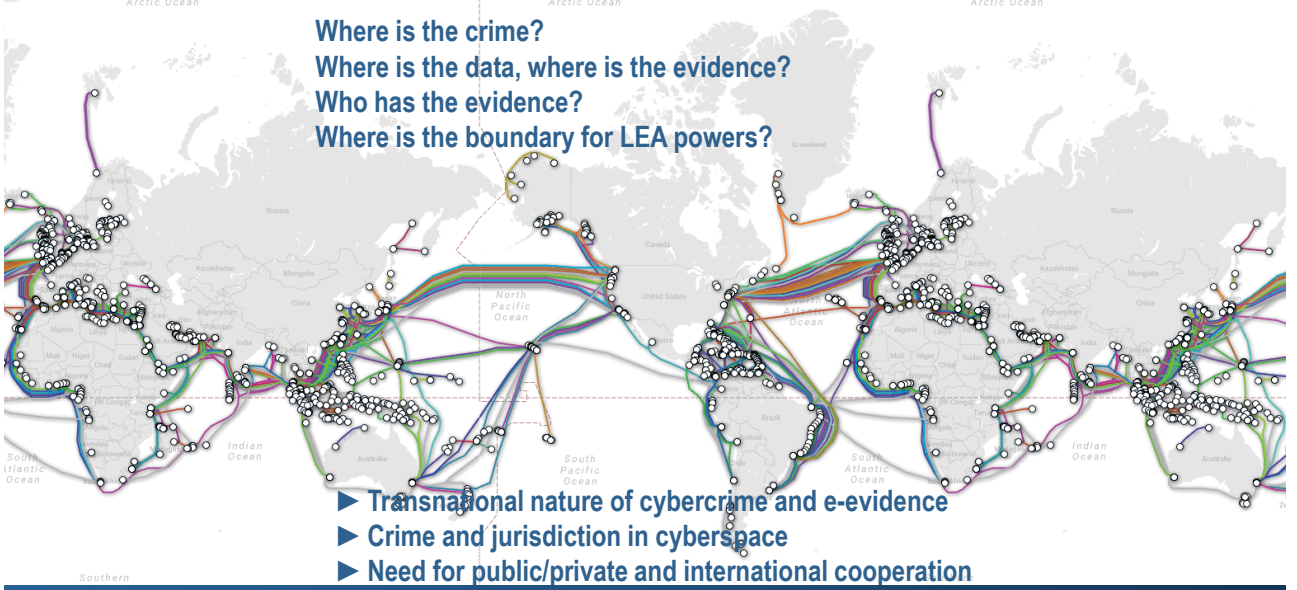
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Electronic evidence on computer systems

THB, cybercrime and e-evidence

Where is the crime?
 Where is the data, where is the evidence?
 Who has the evidence?
 Where is the boundary for LEA powers?



- ▶ **Transnational nature of cybercrime and e-evidence**
- ▶ **Crime and jurisdiction in cyberspace**
- ▶ **Need for public/private and international cooperation**

The framework of the Convention on Cybercrime

► Budapest Convention on Cybercrime (2001)

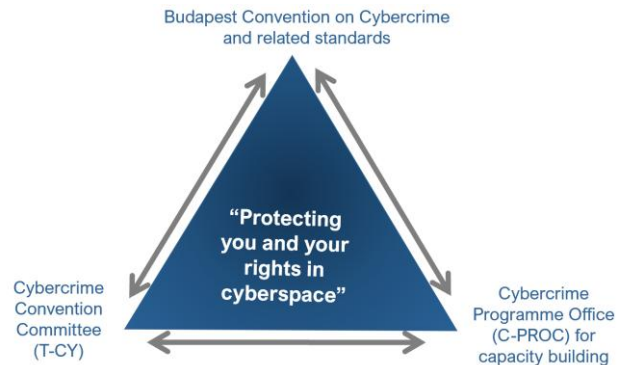
1. Specific offences
2. Procedural powers
3. International cooperation

► 1st Protocol on Xenophobia and Racism via Computer Systems (2003)

► 2nd Protocol on enhanced cooperation and disclosure of electronic evidence (2022)

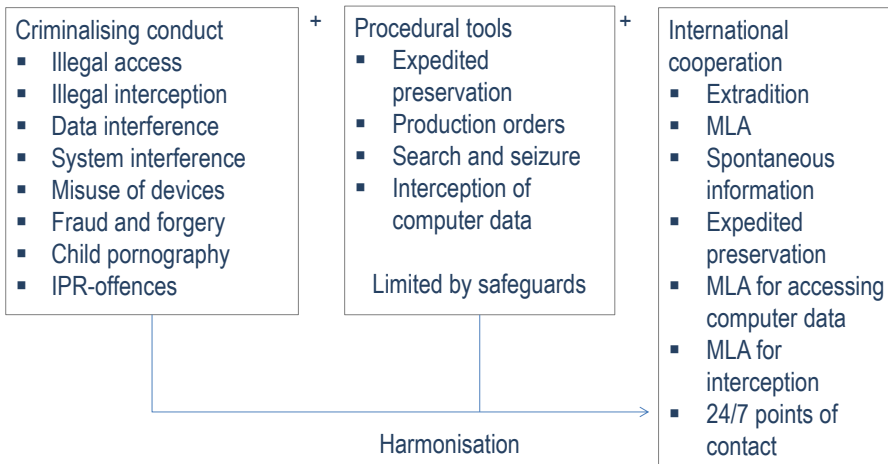
► Guidance Notes

By November 2023: **68 Parties and 23 Observer States**



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The scope of the Convention on Cybercrime



Procedural powers and international cooperation for any criminal offence involving evidence on a computer system!

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The scope of the Convention on Cybercrime

Cybercrime

- ▶ Offences against computer systems and data
- ▶ Offences by means of computer systems and data

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Electronic evidence

- ▶ Any crime may involve evidence in electronic form on a computer system
- ▶ Needed in criminal proceedings
- ▶ No data, no evidence, no justice

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The reach of the Convention on Cybercrime

Budapest Convention (2001):

By November 2023:

- Parties: 68 (European, Argentina, Australia, Canada, Chile, Costa Rica, Ghana, Japan, Mauritius, Nigeria, Philippines, Senegal, Sri Lanka, Tonga, USA etc.)
- Signatories: 2 (Ireland, South Africa)
- Invited to accede: 21 (Cameroon, Fiji, Kazakhstan, Korea, New Zealand, Uruguay, Vanuatu etc.)
- 130+ States have legislation aligned with BC

Second Protocol on enhanced cooperation and disclosure of e-evidence (2022):

By November 2023:

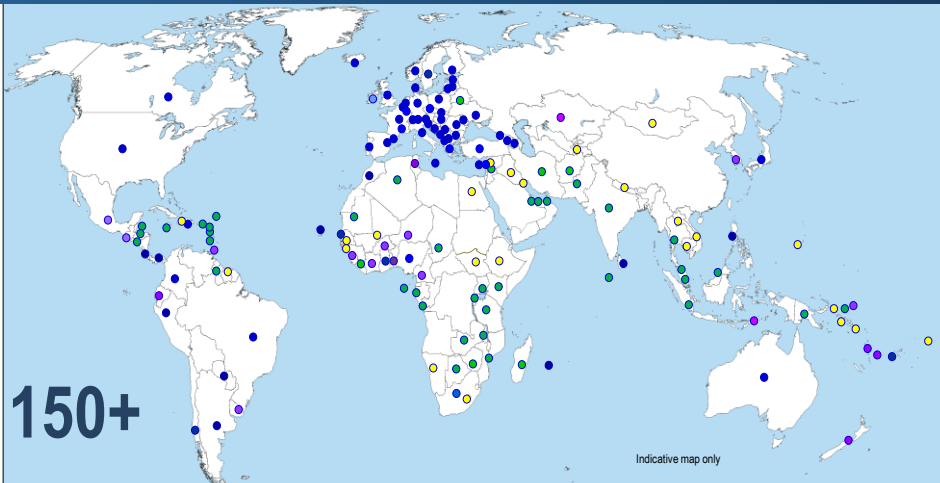
- Signed: 41 States (European, Argentina, Canada, Japan, Sri Lanka, USA etc.)
- Ratified: 2 (Japan, Serbia)

(5 ratifications needed for entry into force)

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The reach of the Convention on Cybercrime



Parties:	68			
Signed:	2	Other States with substantive laws broadly in line with Budapest Convention:	40+	
Invited to accede:	21	Further States drawing on Budapest Convention for legislation:	30+	
	= 91		= 70+	

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Convention and Protocols backed up by ...

Cybercrime Convention Committee (T-CY)

- 68 members (Parties to Convention), 23 observer States, 10 observer organisations (including EUROPOL and INTERPOL)
- Plenaries and working groups
- Assessing implementation of the Convention by the Parties
- Guidance Notes to use existing provision to address new challenges
- Preparation of new instruments ► [Protocol to the Budapest Convention](#)

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The Convention on Cybercrime: Backed up by capacity building

Cybercrime Programme Office of the Council of Europe (C-PROC)

in Romania:

- Support processes of change towards stronger criminal justice capacities on cybercrime and e-evidence in line with the Budapest Convention and with rule of law safeguards
- 5 ongoing projects with a cumulative budget of EUR 40 million
- 40 staff
- Some 400 activities per year (2000+ since 2014)
- Capacity for virtual capacity building
- Cooperation with 120+ countries in 2022
- Joint projects with the European Union
- Voluntary contributions by Canada, Hungary, Italy, Japan, Netherlands, UK and USA in 2022/23
- Support to T-CY

ial delivery of an introductory course
nic evidence in Benin

ip of judges and prosecutors from Benin, who had
earlier in August, delivered for the first time an
rs. During the first...

Current projects:

- ▶ GLACY+
- ▶ CyberEast
- ▶ CyberSouth
- ▶ iPROCEEDS-2
- ▶ Octopus

rica Working Group on

iLACY+ Project, organised the 9th Africa Working
18 to 22 July 2022. The AF-WGM is an annual
region. This...

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2nd Additional Protocol to the Convention on Cybercrime on enhanced cooperation and disclosure of electronic evidence: content

Tools for a more effective criminal justice response:

- Scope: criminal investigations and proceedings related to computer systems and data and collection of e-evidence re **any** criminal offence
- Direct cooperation with service providers and registrars in other Parties
- Giving effect to production orders from other Parties
- Expedited cooperation in emergencies
- Video conferencing
- Joint investigation teams and joint investigations
- Data protection and other safeguards

Subject to a particularly strong system of safeguards:

- Article 2 – scope of Protocol: specific criminal investigations or proceedings related to cybercrime and e-evidence
- Article 13 incorporates Article 15 of the Convention to ensure the adequate protection of human rights and liberties and that provides for the principle of proportionality.
- Article 14 provides for detailed data protection safeguards that are unique for a criminal justice treaty.
- Articles specify types of data to be disclosed.
- Articles specify information to be included to permit application of domestic safeguards
- Reservations and declarations to permit domestic safeguards and limit information to be provided.

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THB and the Budapest Convention: Take-aways

- Procedural powers and international cooperation provisions of the Budapest Convention and its Second Protocol ► secure e-evidence of THB + rescue victims
- Cooperation with 3rd countries (currently 68 Parties)
- Cooperation with service providers
- Interagency cooperation: involve experts on cybercrime investigations and computer forensics in measures against THB and the protection of victims
- Capacity building

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Q & A

Alexander.seger@coe.int

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