

cyberCRIME as a criminal justice issue

1. Offences against computer data and systems (malware, botnets etc)
2. Computer-related forgery and fraud (phishing/ID theft etc)
3. Content-related offences (child pornography, xenophobia, racism)
4. IPR related offences

Reliance on ICT - vulnerability

Terrorist use of the internet/ICT

- Possible attacks via internet/ICT on critical infrastructure
- Illegal contents, threats of attacks, incitement/promotion of terrorism, recruitment or training
- Use of ICT by terrorists for logistical purposes

Electronic evidence – volatile evidence

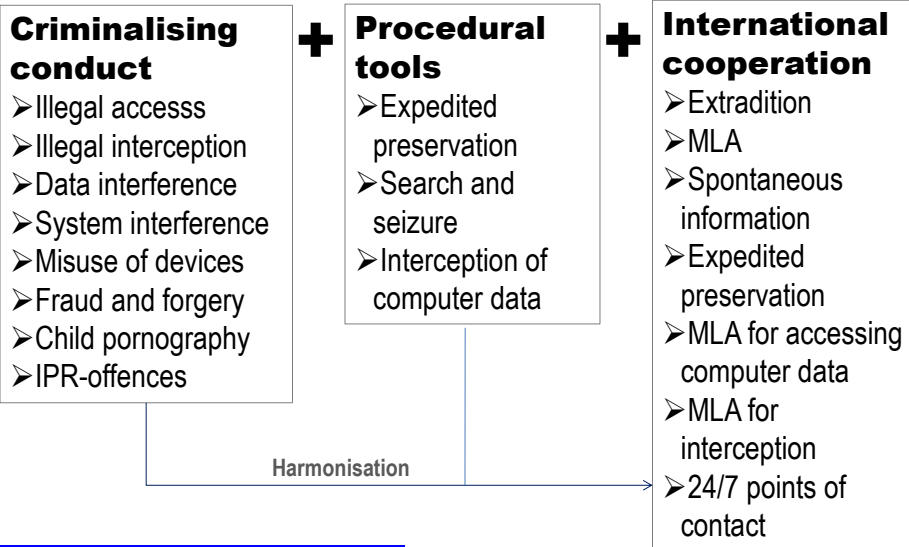
Multi-stakeholder environment – internet governance – need for common solutions

Transnational dimension – global crime scene – jurisdiction

Public-private cooperation – role of industry

Security – rights (privacy, freedom of expression, etc) – openness – access

A response: the Budapest Convention on Cybercrime of the Council of Europe



An additional response: the Convention for the Prevention of Terrorism of the Council of Europe (Warsaw 2005)

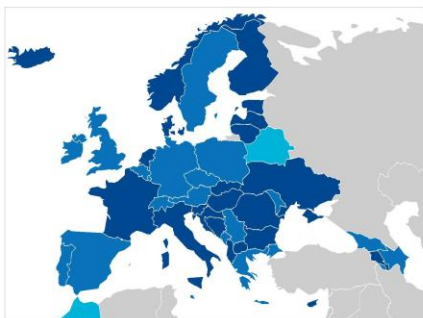
- Article 5 – Public provocation to commit a terrorist offence
- Article 6 – Recruitment for terrorism
- Article 7 – Training for terrorism
- Article 15 – Duty to investigate
- Article 17 – International co-operation in criminal matters
- Article 18 – Extradite or prosecute
- Article 20 – Exclusion of the political exception clause
- Article 24 – Accession to the Convention

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The Convention on Cybercrime: A global guideline for legislation and a framework for international cooperation



Source: Council of Europe, 18 November 2008



Countries that ratified the Convention

Albania
Armenia
Bosnia and Herzegovina
Bulgaria
Cyprus
Croatia
Denmark
Estonia
Finland
France
Hungary
Iceland
Italy
Latvia
Lithuania
Netherlands
Norway
Romania
Slovak Republic
Slovenia
«the former Yugoslav Republic of Macedonia»
Ukraine
United States

Countries that signed the Convention but did not yet ratify it

Austria
Azerbaijan
Belgium
Canada
Czech Republic
Georgia
Germany
Greece
Ireland
Japan
Liechtenstein
Luxembourg
Malta
Moldova
Montenegro
Poland
Portugal
Serbia
South Africa
Spain
Sweden
Switzerland
United Kingdom



Countries invited to accede

Costa Rica
Dominican Republic
Mexico
The Philippines



Council of Europe technical cooperation on cybercrime legislation with:

Africa
Benin
Burkina faso
Cameroun
Congo
Egypt
Gabon
Ghana
Mali
Marocco
Niger
Nigeria
Senegal
Togo

Asia
Brunei
Cambodia
India
Indonesia
Laos
Malaysia
Singapore
Sri Lanka
Thailand
Vietnam

Europe
Belarus

Central and South America
Antigua and Barbuda
Argentina
Bahamas
Barbados
Belize
Bolivia
Brazil
Chile
Colombia
Dominica
Ecuador
El Salvador
Grenada
Guatemala
Honduras
Jamaica
Nicaragua
Panama
Paraguay
Peru
St Kitts and Nevis
St Vincent and the Grenadines
Surinam
Trinidad and Tobago
Uruguay

www.coe.int/cybercrime

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Project on Cybercrime

Supporting countries worldwide in the implementation of the Convention on Cybercrime

- Legislation
- 24/7 points of contact and international cooperation
- Law enforcement – ISP cooperation
- Training judges
- Child protection
- Data protection and privacy
- Multi-stakeholder cooperation

Phase 1 (Sep 2006 – Feb 2009)
Funded by Council of Europe,
Microsoft, Estonia

Phase 2 (Mar 2009 – Jun 2011)
Budget: Euro 1.4 m
Funded by ?

Global Octopus Conference
Strasbourg
10-11 March 2009

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Issues:

- Positive global trend since 2006 towards strengthening of cybercrime legislation in line with the Budapest Convention: needs to be sustained
- CyberCRIME: law, criminal justice, due process, rights, conditions, safeguards
- CyberSECURITY: technology/infrastructure protection/preventing, disrupting, handling attacks
- Public private partnerships. LEA - ISP cooperation. ISP responsibility.
- Jurisdiction and transborder /cloud investigations
- Follow the money
- Security AND fundamental rights

Thank you

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