

www.coe.int/cybercrime

Budapest Convention

- >guideline for harmonised legislation
- > framework for international cooperation
- >MLA

IAP regional Conference - The Hague, February 2011

Erik Planken Council of Europe, T-CY e.planken@minjus.nl

What's up

- What is T-CY
- Framework of the Budapest Convention
- Chapter 3: International cooperation
- Importance of swift communication; 24/7 cp network (and GPEN)
- Transborder activities; art. 32
- Summary and closing remarks

Legislative responses to cybercrime: What is required?



= The Budapest Convention on Cybercrime

The Budapest Convention

- Elaborated by the Council of Europe with the participation of Canada, Japan, South Africa and the USA
- Opened for signature in Budapest in November 2001
- 47 signatures, 30 ratifications, 7 assessions pending
- In force since July 2004

Definitions/use of terms (Art 1)

- Computer system
- Computer data
- Service provider
- Traffic data

Criminalise conduct

Offences against computers - Offences by means of computers

- Offences against the confidentiality, integrity and availability of computer data and systems
- Illegal access to a computer system (Art 2)
- > Illegal interception (Art 3)
- > Data interference (Art 4)
- > System interference (Art 5)
- Misuse of devices (Art 6)

- 2. Computer-related forgery (Art7) and fraud (Art 8)
- 3. Content-related offences (child pornography (Art 9), xenophobia & racism [protocol])
- 4. Offences related to intellectual property rights and similar rights (Art 10)

Procedural law tools

- Common provisions (Art 14 scope of procedural provisions, Art 15 conditions and safeguards)
- ➤ Expedited preservation of stored computer data (Art 16) and partial disclosure of traffic data (Art 17)
- > Production order (Art 18)
- > Search and seizure of stored computer data (Art 19)
- ➤ Real-time collection/interception of computer data (Art 20 traffic data, Art 21 interception of content data)

These apply to all criminal offences involving a computer system!

International cooperation

General principles

- ➤ Art 23 General principles on international cooperation
- Art 24 Principles related to extradition
- ➤ Art 25 Principles related to mutual legal assistance
- ➤ Art 26 Spontaneous information
- ➤ Art 27 MLA in the absence of applicable international instruments
- Art 28 Confidentiality and limitation on use

Specific provisions

- Art 29 Expedited preservation of stored computer data
- Art 30 Expedited disclosure of preserved computer data
- Art 31 Mutual assistance re accessing stored computer data
- Art 32 Trans-border access to stored computer data
- ➤ Art 33 MLA in real-time collection of traffic data
- Art 34 MLA interception in content data
- > Art 35 24/7 network

International Cooperation

- The parties cooperate "to the widest extent possible"
- applies to all criminal offences involving a computer system
- Chapter 3 does not supersede MLAT's
- Expedited preservation of data (traffic and content)
- Actual disclosure only upon a subsequent MLA request

International Cooperation

- Next to MLA transboder access to data (art. 32b)
 - ➤ Public available data
 - ➤ With voluntary and lawful consent of person who lawfully can disclose
- Now under debate for expansion
 - **≻**Cloud computing
 - > Fast flux movement of data
- Find the right balance for unilateral action versus sovereignity and citizen's rights

Swift Communication

- 24/7 points of contact for cybercrime (art. 35)
- Immediate assistance for investigations, proceedings or collection of evidence
 - > Technical advice
 - ➤ Preservation of data
 - ➤ Collection of evidence
- CP to have contact with authority responsible for MLA (often prosecutor or judge)

Swift Communication

- > G8
- > COE
- EU (CICILE)
- GPEN

- Share resources (cp, technical assistance, training)
- Start in Europe

Summary + final remarks

- International Law is leading over Budapest
- Budapest offers more
- The more ratifications, the more shared benefits
- Good functioning 24/7 CP's are key
- 24/7 CP's and GPEN should unite and share resources
- Please provide feedback on the functioning of Budapest via your nat. Rep in T-CY

Thank you e.planken@minjus.nl