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Octopus Conference
Cooperation against cybercrime

Cybercrime Convention Committee: an update

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Budapest Convention: status of implementation

As at December 2013:

- 40 parties (36 European and Australia, Dominican Republic, Japan, USA)
- 11 signatories (9 European, Canada, South Africa)
- 11 states invited to accede (Argentina, Chile, Colombia, Costa Rica, Israel, Mauritius, Mexico, Morocco, Panama, Philippines, Senegal)
- = 62 states are parties/are committed to become parties

March 2014 – Mauritius becomes officially a Party

Many more have used Budapest Convention as a guideline for domestic legislation

T-CY activities

- Cybercrime Convention Committee (T-CY) = Committee of the Parties. Based on Art 46 of the Convention
- Plenary meets 2 times per year
- In 2011 T-CY workplan 2011-2013 was adopted
- New T-CY workplan 2014-2015
- 1st assessment round in 2012: expedited preservation, disclosure of data
- 2nd assessment round in 2013, continues in 2014: mutual assistance, international cooperation, 24/7

T-CY activities

- Accession criteria and procedure
- T-CY financing. First attempt to reach consensus in 2010, second in 2013
- Rules of procedure for the Committee
- Better coordination at other fora

Guidance Notes

Why? The need for guidance notes?

- ✓ GN # 1 Computer system
- ✓ GN # 2 Botnets
- ✓ GN # 4 Identity theft
- ✓ GN # 5 DDoS attacks
- ✓ GN # 6 Critical information infrastructure attacks
- ✓ GN # 7 New forms of malware

Transborder access to data

- Discussion started in 2010
- First quesionnaire and analysis different practices related to implementation of Art 32b
- November 2011 T-CY agreed to establish ad hoc Sub-Group on Transborder Access to Data and Jurisdiction
- December 2012 T-CY adopted the report and instructed the subgroup to prepare:
 - draft Guidance Note on Transborder Access to Data
 - draft elements of the Additional Protocol to the Convention
- June 2013 T-CY agreed to commence drafting the 2nd Additional Protocol to the Convention on Cybercrime on Transborder Access to Data

Transborder access to data – what is the need?

- Different practices on the implemention of Art 32b
- Current Art 32b might not be sufficient for cloud computing
- Criminal investigators face practical problems, MLAT does not work effectively always
- Options that are beyond Art 32b
 - location of data are not known
 - without the consent of the data subject
 - can ISP disclose data to the LEA?
 - extension of transborder search
 - power of disposal as connecting legal factor

Transborder access to data – challenges

- Data protection and disclosure of data under scrutiny
- Calls for stronger legal regime on data protection and transborder access to data
- Review of the T-CY decision made in June 2013
- Next steps at slower pace.
- Further analysis, collection of additional ideas, additional meetings with the data protection community and private sector

Thank you!

Further information

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