Programmatic Cooperation Framework for Armenia, Azerbaijan, Georgia, Republic of Moldova, Ukraine and Belarus



Working language: English







International Conference

"Enhance the Right to Data Protection in Eastern Partnership Countries"

14-15 December 2016, Rooms Hotel, Tbilisi

Agenda

14 December	NATIONAL DATA PROTECTION SYSTEMS
9:00 – 9:30	Registration of participants
9:30 – 9:40	Welcoming addresses (Sophie Kwasny and Tamar Kaldani)
9:40 – 11:00	Session I: International and European Data Protection standards , trends, history & committees (Marie Georges, Sophie Kwasny and Hansjuergen Garstka)
11:00 - 11:20	Coffee break
11:20 – 12:30	Session II: The role of Data Protection Authorities (DPAs): legal framework, operational capacity and independence (Maria Michaelidou and Urszula Goral)
12:30 – 14:00	Lunch
14:00 – 16:00	Session III. Data Protection systems in Azerbaijan, Armenia, Belarus, Georgia, Moldova and Ukraine (Individual presentations by national delegations)
16:00 – 16:20	Coffee break
16:20 – 17:20	Session III: Continuation (Individual presentations by national delegations)
17:20 – 17:30	Summary of the day (CoE Secretariat)
15 December	REGIONAL NETWORK OF DATA PROTECTION AUTHORITIES IN EASTERN PARTNERSHIP COUNTRIES
9:30 – 11:00	Session IV: EaP Data Protection network: needs, objectives, activities (Introduction by Marie Georges, Hansjuergen Garstka, Urszula Goral and Maria Michaelidou, followed by a discussion)
11:00 - 11:20	Coffee break
11:20 – 12:30	Session V: Regional data protection training manual outline (Introduction by Olivier Matter, followed by a general discussion)
12:30 - 14:00	Lunch
14:00 – 16:00	Session VI: Further programme activities planned in Azerbaijan, Armenia, Belarus, Georgia, Moldova and Ukraine (Individual presentations by national delegations followed by a general discussion)
16:00 – 16:20	Coffee break
16:20 – 16:50	Session VII: Establishing a Memorandum of Understanding between DPAs (Introduction by Hansjuergen Garstka followed by a general discussion)
16:50 – 17:00	Concluding remarks