



Towards Harmonisation of Digital Markets – HDM Initiative

Digital Economy Topics Lithuania to pioneer in the Eastern Partnership

**International Conference of the
21-22th October 2014**

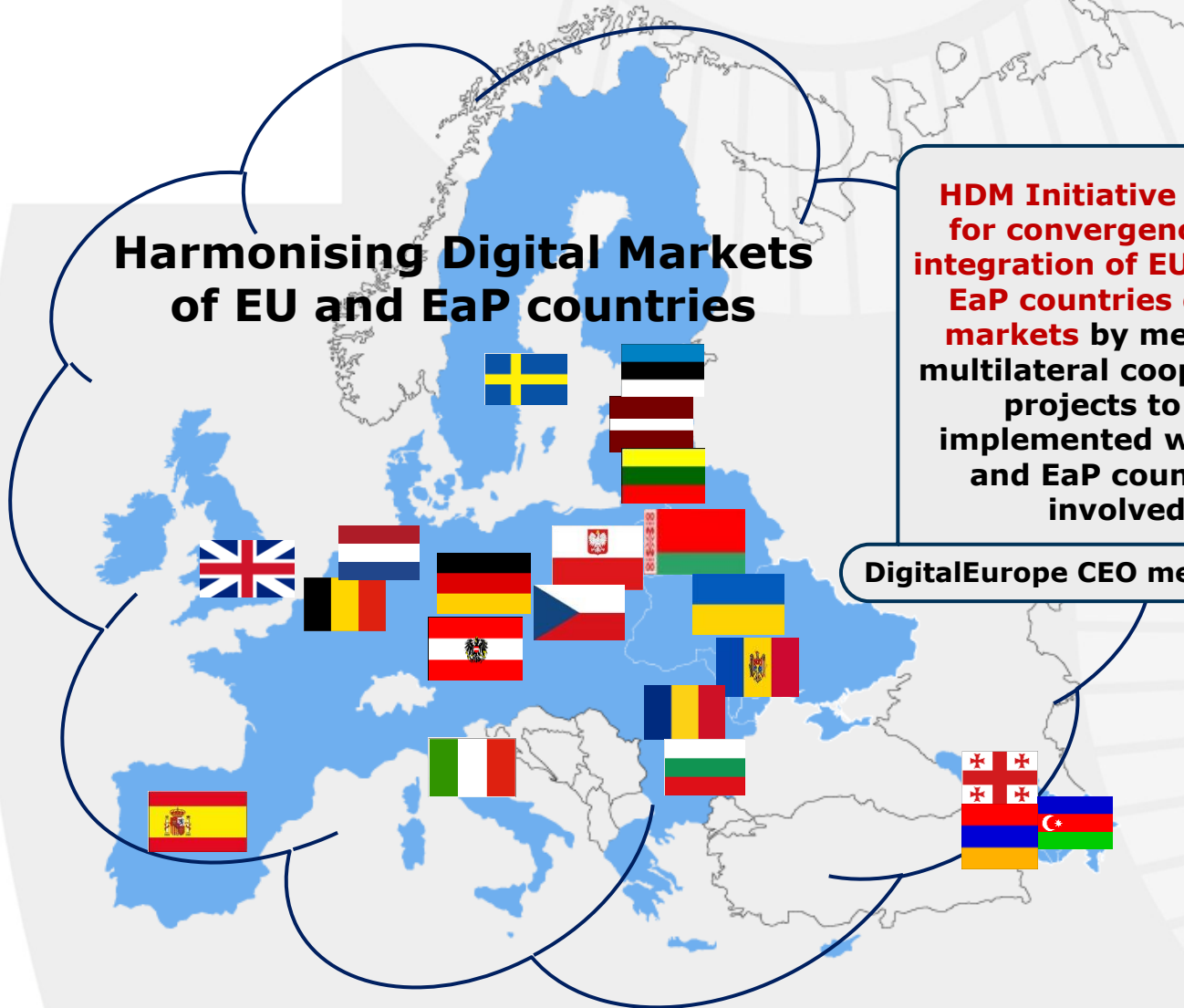
Vilnius, 2015

HDM Initiative countries involved

**Harmonising Digital Markets
of EU and EaP countries**

**HDM Initiative stands
for convergence and
integration of EU MS and
EaP countries digital
markets** by means of
multilateral cooperation
projects to be
implemented with MS
and EaP countries
involved

DigitalEurope CEO meeting



HDM Project Areas (as of EaP Ministerial Declaration)

	KEY ENABLERS
1	Electronic identification and trust services
2	Network and information security, cybersecurity and cybercrime
3	eTrade/Paperless Trade Digital Infrastructures
4	ICT-based infrastructures for research and education
5	Digital skills
	ELECTRONIC/DIGITAL SERVICES
6	eGovernment
7	Open Data
8	eHealth
9	eCustoms
10	eCommerce for SMEs
11	eLogistics & Digital Transport Corridors
12	Telecom Rules

eTrade/Digital Infrastructures of the National Markets

2.3 ICT-based infrastructures for eTrade

“The participants recognize the importance of paperless/electronic trade (eTrade) for improving the competitiveness of the Digital Economy. They welcome the progress made in all partner countries, where national eTrade systems are developed and ICTs are used to enable businesses to conduct import/export electronic transactions nationally and cross-border.

They agree to launch further actions in the partner countries, focusing on the development of ICT-based infrastructures for eTrade, trade business process reengineering and creating the proper legal framework for facilitating eTrade between partner countries and with the EU”.

*Eap Ministerial Declaration on the Digital Economy
Luxemburg, 11th June 2015*

eLogistics and Digital Transport Corridors topic in the EaP

2.3 ICT-based infrastructures for eTrade

"The participants recognize the importance of a modern, high-performance transport and logistics infrastructure - alongside ICT infrastructures - for effective cross-border eCommerce and eTrade in the EaP. They note that the CEF Transport programme and TEN-T multimodal Core Network, including nine core transport corridors, ensure the development of the necessary European transport infrastructure.

They stress the need for cross-border links of transport infrastructures and transport corridor connections between the EU and partner countries as well as multimodal eLogistics platforms. Such platforms will provide a portfolio of integrated added-value services to the main players of the supply chain contributing to the development of the pan-European Digital Transport Corridors between the EU and the partner countries".



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Your questions are welcomed ...



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