



III International
Economic Forum
October 31 - November 1 | 2019

BUSINESS SUPPORT:
critical points,
science-based solutions,
international cooperation

Session No 2

Digital solutions as efficient tool for faster development of business environment

Moderators:

Dr. habil. oec., prof. **Baiba Rivza**, Academician of the Latvian Academy of Sciences, the Head of the state research program's project INTERFRAME-LV;

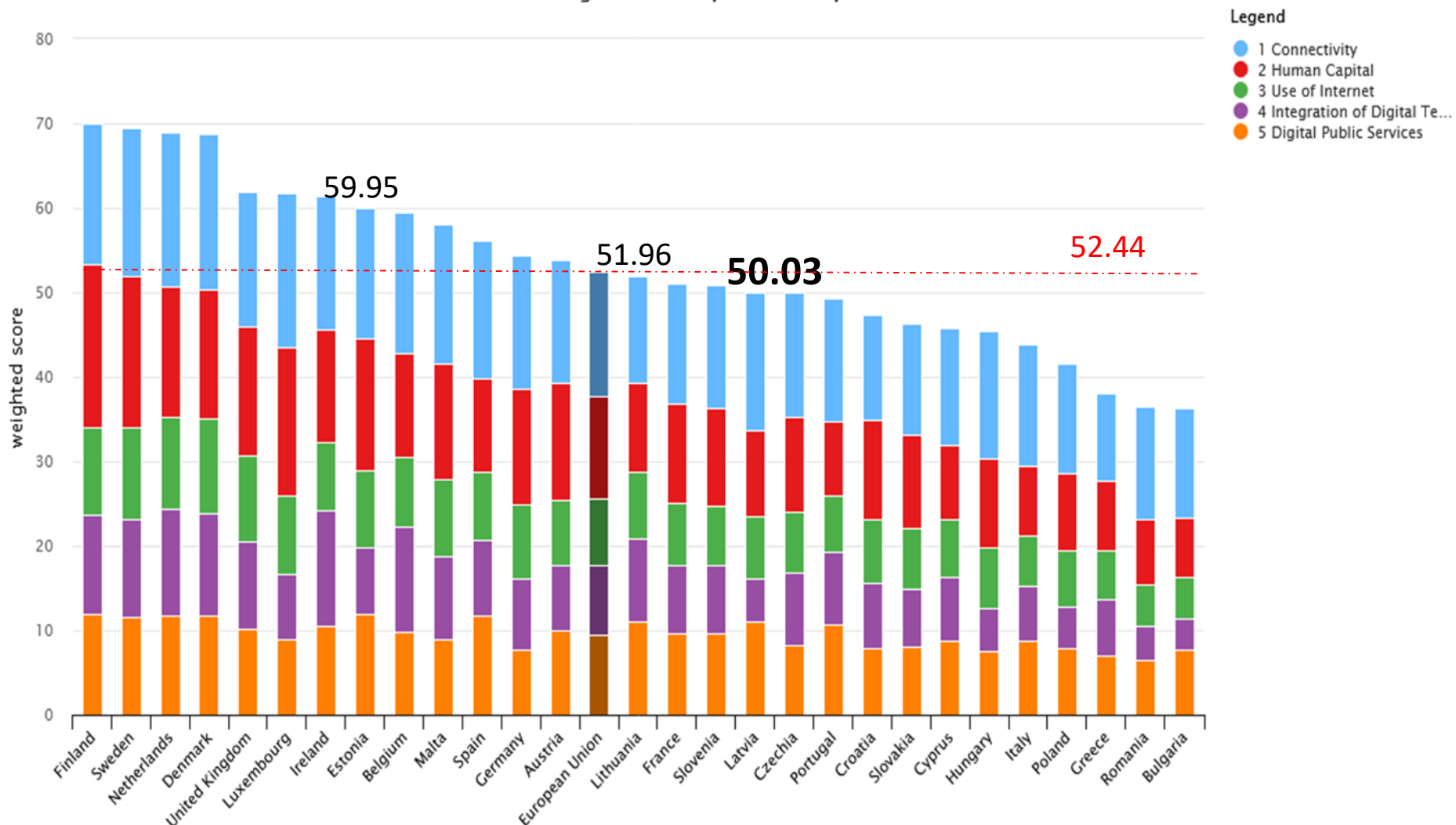
Dr. oec., prof. **Signe Bāliņa**, President of the Latvian Association of Information and Communication Technologies

Venue: **Hall on the 2nd Floor (Sēžu zāle)**



The Digital Economy and Society Index (DESI), 2019

Digital Economy and Society Index



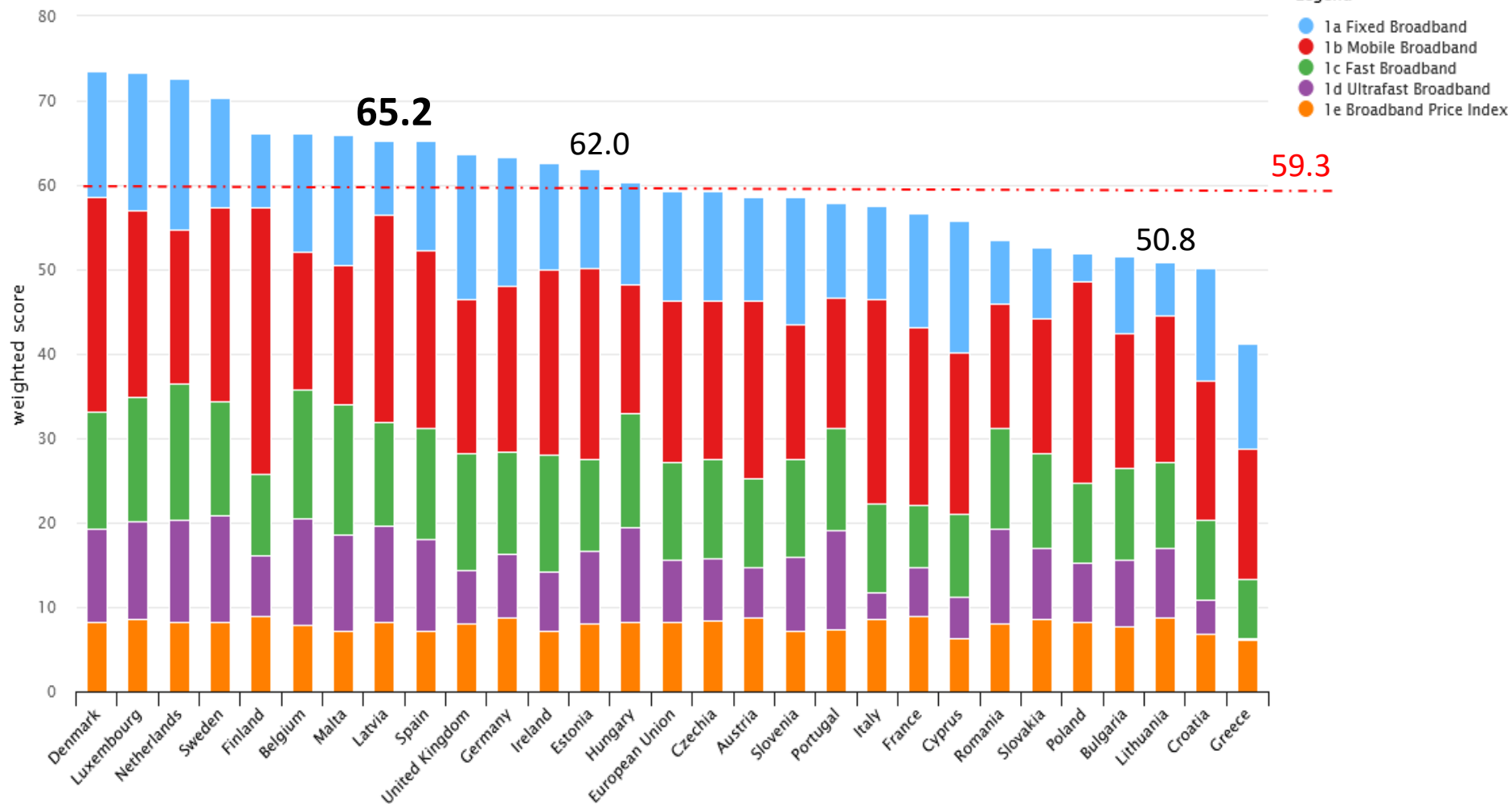


1 Connectivity, 2019

1 Connectivity, by Sub-dimensions of 1 Connectivity

Legend

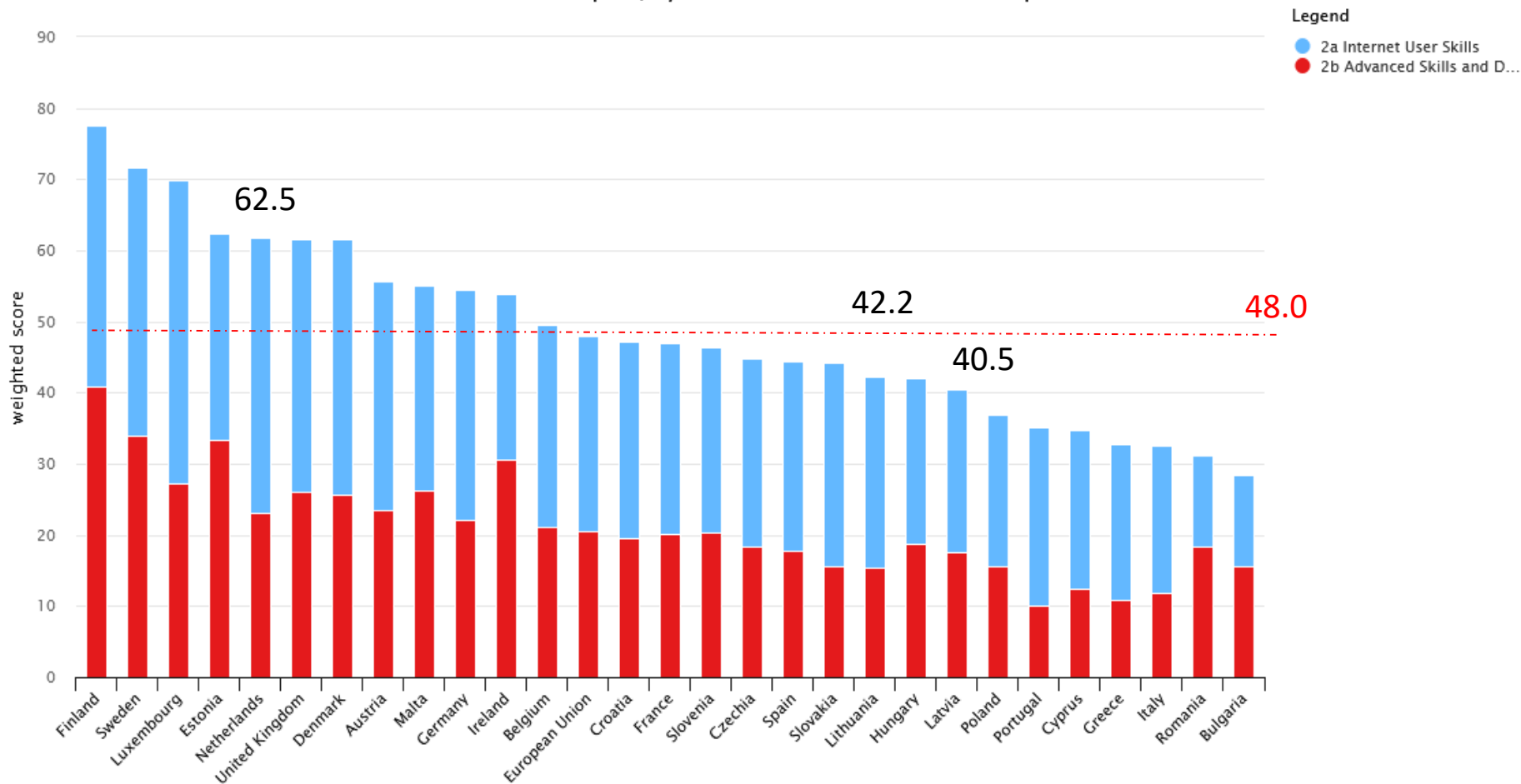
- 1a Fixed Broadband
- 1b Mobile Broadband
- 1c Fast Broadband
- 1d Ultrafast Broadband
- 1e Broadband Price Index





2 Human Capital, 2019

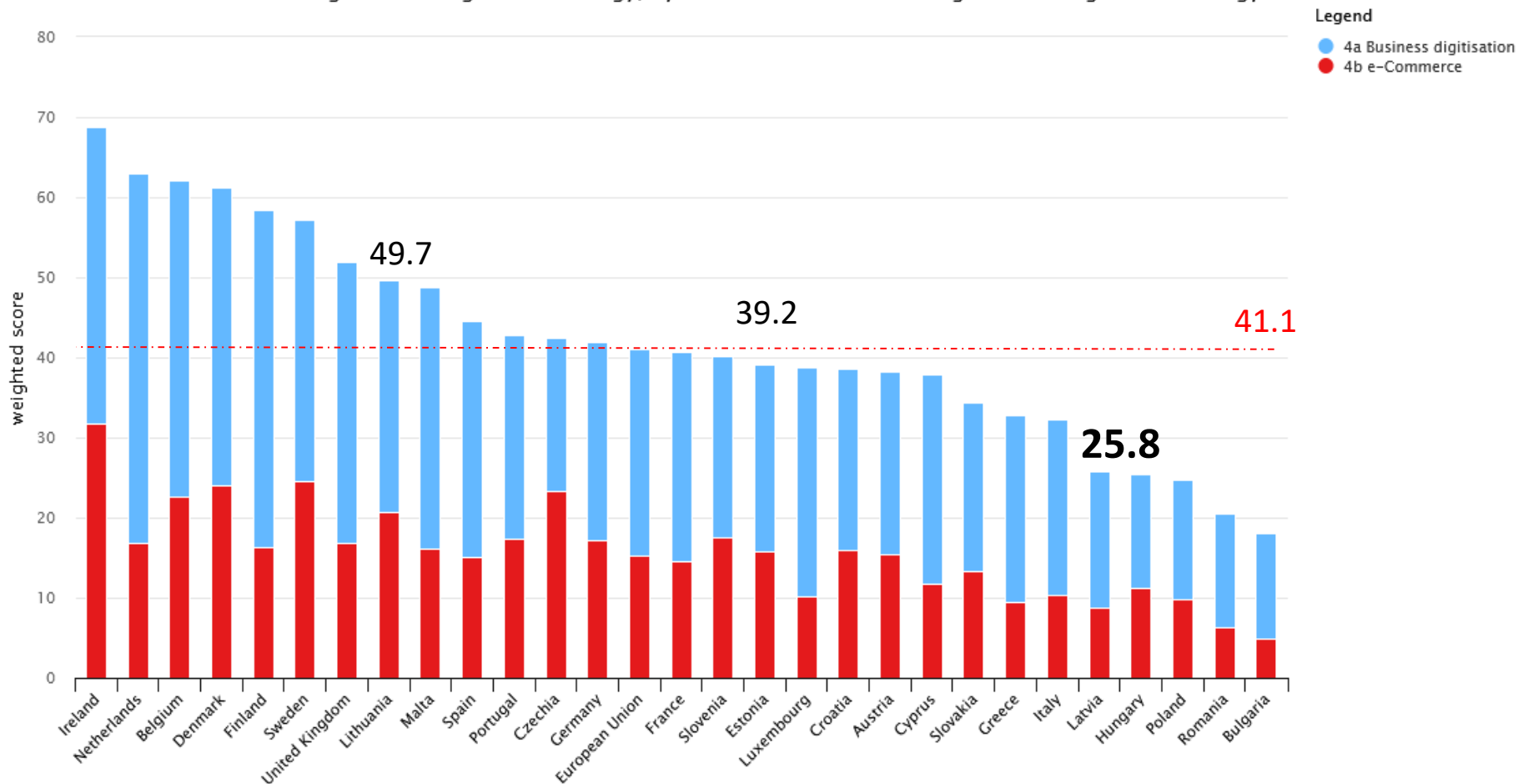
2 Human Capital, by Sub-dimensions of 2 Human Capital





4 Integration of Digital Technology, 2019

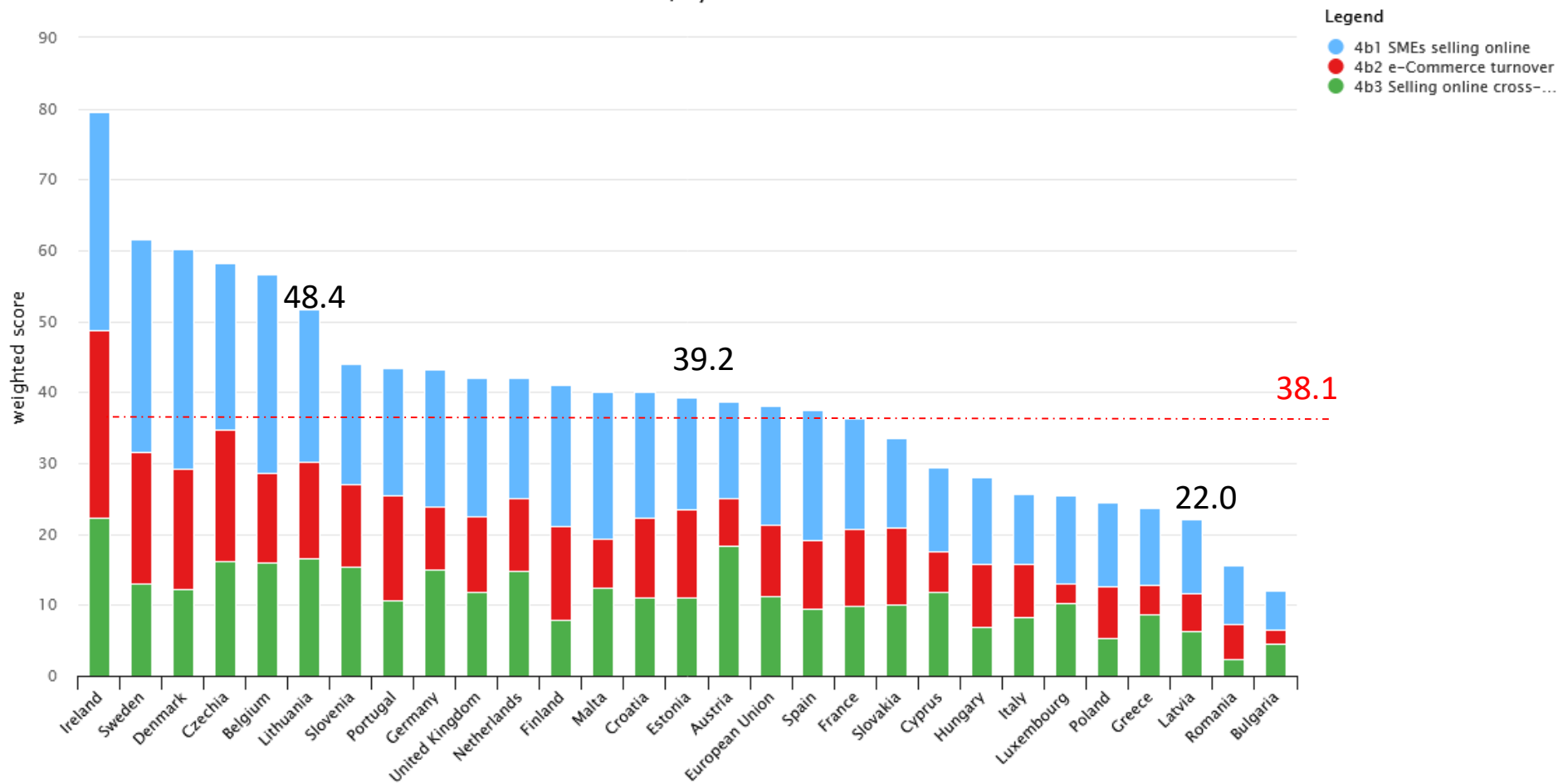
4 Integration of Digital Technology, by Sub-dimensions of 4 Integration of Digital Technology





E-Commerce, 2019

4b e-Commerce, by Indicators under 4b e-Commerce





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Questions for discussion:

- ❖ Compliance of the established Network with today's requirements (in the country as a whole and regions) compared to Estonia and Lithuania
- ❖ Objective factors limiting the use of digital environment in business (financial problems for SMEs, network availability, lack of specialists with appropriate knowledge and skills)
- ❖ What needs to be solved by public authorities, by business and by employees themselves to improve business environment?
- ❖ Directions of general education system development during the digitalization
- ❖ Lifelong learning tasks in the conditions of digitalization of the economic environment