

"ITU Regional Cybersecurity Forum"

For Europe and CIS

27-28 February 2020

Grand Hotel Sofia, Bulgaria

The forum will be held from 27 to 28 February in Sofia, Bulgaria, within the framework of the ITU Regional Initiative for Europe on Enhancing Trust and Confidence in the use of ICTs, and ITU Regional Initiative for CIS on the Development and Regulation of Info Communication Infrastructure to make Cities and Human Settlements Inclusive, Safe, and Resilient, adopted by the World Telecommunication Development Conference 2017 (WTDC-17), Buenos Aires. The Conference is co-organized by the International Telecommunication Union (ITU) with the Ministry of Transport, Information Technology and Communication of the Republic of Bulgaria and the State e-government Agency of the Republic of Bulgaria.



REPUBLIC OF BULGARIA
Ministry of Transport, Information Technology
and Communications



REPUBLIC OF BULGARIA
State e-Government Agency

This 2 days forum will bring together national and international stakeholders in cyber security for conducting information exchange, confidence building and enhancing awareness of the risks and state of practice for digital system protection. For more information please visit http://itu.int/go/EURCIS_CSFForum20

DRAFT AGENDA

27 February 2020

09:00 – 09:30	Registration
09:30 - 10:00	Opening Ceremony Remarks by host and ITU
10:00 - 11:30	Group Photo and Coffee Break
10:30 - 11:30	Session 1: Cybersecurity Priorities for Governments A high level discussion on hot issues in Cybersecurity in relation to emerging technologies including blockchain, AI and IoT.
11:30 - 12:30	Session 2: National Cybersecurity Strategy: A roadmap to meaningful actions How are countries reviewing their national cybersecurity strategies? What effective tools are they using to do so ?
12:30 - 14:00	Lunch Break
14:00 - 15:00	Session 3: Data Protection - Legislations and Regulations in response A conversation around GDPR, ICT regulations and laws currently in place. Are the responding to current needs ? What could be done better?



15:00 - 16:00 Session 4: 5G: Tackling the security challenge

A technical session to better understand cybersecurity implications of rolling out 5G solutions with presentation of use cases.

16:00 - 16:30 Coffee Break

16:30 - 17:30 Session 5: AI: Positive or Negative Impacts to Cybersecurity

A session to take stock of current use of AI in the field of Cybersecurity perspective to share the cybersecurity challenges that AI bring forward and how these are addressed

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8:30 – 9:00 Morning Coffee

09:00 - 10:00 Session 6: Certification Frameworks for Digital Security

Products and services certification frameworks play an important role in developing trust and confidence towards a safer and more secure internet. Could the adoption of the EU certification framework for ICT digital products, services and processes be beneficial to the developing countries?

10:00 - 11:00 Session 7: eSIM and IoT Security Challenges

IoT continue to have a significant impact on almost every industry around the world. Recent attacks on IoT highlighted the vulnerabilities present. Is eSIM a solution to the problem?

11:00 - 11:30 Coffee Break

11:30 - 12:30 Session 8: Incident Response and Management

Cyberattacks can have far reaching impacts at financial, reputational level and more. For critical infrastructure, an incident may have far reaching impact on our lives. What are the good practices?

12:30 - 14:00 Lunch Break

14:00 - 15:00 Session 9: Building capacity in Cybersecurity

Who are the professionals that need enhanced cybersecurity skills? What are the actions being undertaken? What are emerging skills that would be needed?

15:00 - 15:45 Session 10: Cooperation in the region and beyond

Collaboration and coordination are key components of cybersecurity incident response. What is the state of play? In which cybersecurity sub areas do we need to cooperate better?

15:45 - 16:00 Concluding remarks

