Davor Ṣoštarič is a graduate of Mathematics. After six years of managing the Institute of Information Science, he is now employed as an Advisor, and is, among other things, also the Institute's Data Protection Officer (DPO). Prior to his employment at IZUM, he had worked in public administration covering various fields regarding information society, the Internet, WSIS process, internet governance, etc. In the 1980s he led the system analysis and programming team for library applications that later generated COBISS. He was also the head of the university computer centre. His professional career shows active involvement in several academic and research areas (e.g. computer sciences and communication networks). Beside his professional activities, his hobbies include music, sailing, mathematics, ethnology, wine collecting, skiing, aikido and many crazy things like kayaking, diving, caving and mountaineering.

GDPR
The Rules of the EU Regulation on the protection of natural persons with regards to the processing of personal data (GDPR) brings about new challenges when organizing and managing processes that are related to the personal data of individuals within the COBISS system. The presentation will outline the processes implemented by IZUM, the challenges IZUM had to face, and the analyses carried out and solutions used. IZUM’s examples when handling delicate contents applicable to a population of two million or more might also be useful for others.