

**KM2022 Conference**  
**Pre-Conference Industry Day**  
**Wednesday, 29 June 2022, University of Maribor,**  
**Faculty of Criminal Justice and Security, Ljubljana, Slovenia**  
**Themes: Knowledge Management, Cybersecurity, Learning, and Information Technology**  
<https://iiakm.org/conference/>

**Invited Talk**  
**Cyber security at nationally important events**

**M.Sc. Dalibor Vukovič**  
Cybersecurity Specialist at Telekom Slovenia, Ljubljana, Slovenia

**Abstract:**

Cyber attacks and intrusions, cyber espionage, theft of intellectual property, the spread of false information, cyber crime and terrorism, and other forms of cyber threats may have a profound negative multi-domain impact on the economy and the financial system; the functioning of the political system; the international reputation of the state; the operation of critical infrastructure; public security; defense capability; the security of citizens; the provision of the basic necessities of life; and the operation of the system of protection against natural and other disasters. They are a key threat to the national information and communications infrastructure and to the critical information and communications infrastructure, and the data within them.

Cyber attacks on nationally important events always have a special purpose: “It can be about sowing fear, wanting to reduce trust in government or even proving the power of the attacker. Predicting who or what will be the target of an attack is practically impossible. Protecting at this level is an extremely big challenge.

**About the Speaker:**

Dalibor Vukovič – Telekom Slovenije is a cyber security specialist with several internationally recognized certificates. He has more than 20 years of experience in the ICT sector. It is involved in the development and implementation of new security products in both the private and public sectors, including the largest work organizations, critical infrastructure and government institutions. He is the author of several articles and papers at professional conferences and a lecturer in the field of cyber security. His research interests include OSINT methodology and prediction of cyber attacks.

