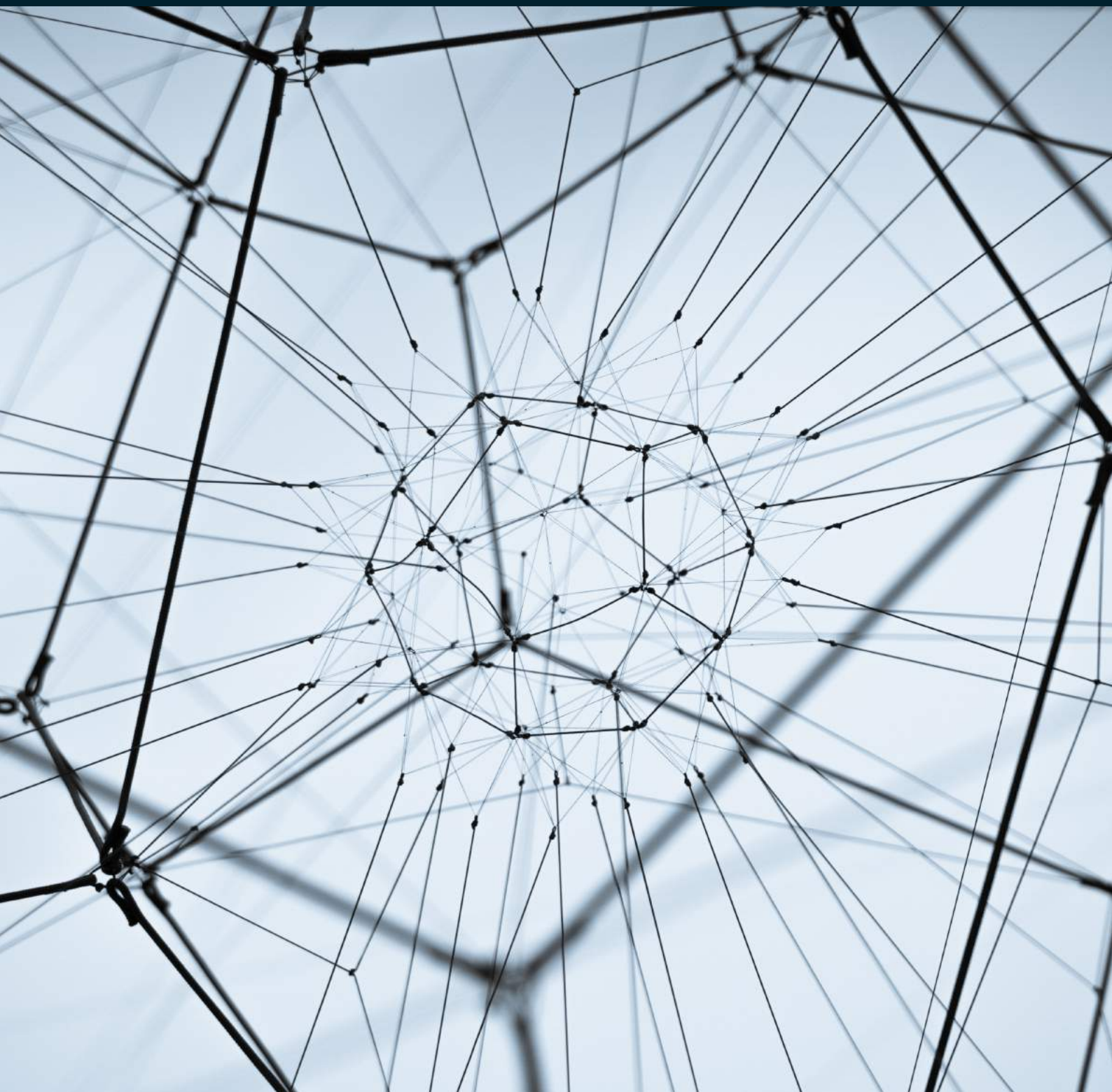


April 18-19
PRAGUE

Universe of Cyber Security
and Digital Forensics



QuBit Conference 2018



Hands-on Training | CyberSquare | Solution Center | Networking

About QuBit

QuBit Conference is an annual cyber security event gathering all levels of security professionals, industry experts, academics and government officials. All of them help create QuBit the **Central European hub** for the growth of new cybersecurity ideas and the point where the East and the West meet.

QuBit offers the unique opportunity to gain valuable insight into multiple facets and aspects of ever-expanding crucial modern-day fields such as cyber security, data breaches, IoT, cybersecurity legislation and many more.

The main aim of QuBit is to create a **community spirit** providing space for knowledge sharing. Connect with QuBit Conference today and explore the latest innovations and ideas that are carving tomorrow's industry landscape.

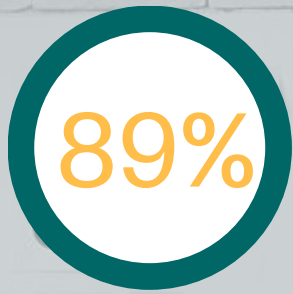
THE LEADING
COMMUNITY
EVENT FOR
CYBER
SECURITY
INDUSTRY.

2 PARALLEL
STREAMS

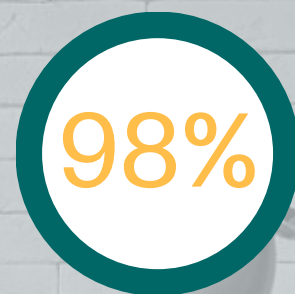
35+
SESSIONS

225+
ATTENDEES

QuBit Conference 2017



of participants would
recommend QuBit to their
colleagues



would like to attend
QuBit next year

WHAT LAST YEAR'S ATTENDEES ARE SAYING ABOUT QUBIT

"Great Community event."

***"Great conference! I will
come next year for sure."***

"Very good networking!"

***"Interesting topics with reputable
and skilled speakers."***

Speaking Bureau

QuBit Speaking Bureau brings audiences quality speakers and experts whose ideas and case studies are inspiring the cyber world.



Ivan Makatura | SK
Senior Security
Consultant, IBM

HEAD OF SPEAKING BUREAU QUBIT 2018

Ivan is the member of IBM Security Services team in the role of Senior security consultant, focused on Information Security, Regulatory, Personal Data Protection, Risk and Compliance management. Ivan is skilled security manager with more than 13 years of experience as Chief Security Officer in banks, he has overall over 26 years of experience in enterprise IT, specialized to Information Security Management Systems, IT Service Management Systems and IT Risk Management processes.



Roman Čupka | SK
*Regional Country
Manager*
SEE | Flowmon

Roman has a more than 10 years experiences in ICT market with main focus on networks, ICT infrastructure technologies, information & cyber security and business intelligence. In few last years he has been focusing on Flowmon technologies that bring new dimensions in the field of Artificial Intelligence and Machine Learning based security for sophisticated threats real-time detection and respond.



Andrea Kropáčová | CZ
*Security
Advisor* | CESNET

Andrea is a network administrator, manager of network services and occasional programmer. She assembled the first CSIRT team in the Czech Republic officially recognised by the worldwide security community. Andrea also initiated the establishment of FLAB, Forensic Laboratory, in CESNET which today represents one of the security expert units in CESNET.



Peter Košinár | SK
*Senior Virus
Researcher* | ESET

Peter is one of ESET's core developers in detection technology. He focuses on detailed investigation of cases of particular interest, crime attribution and subsequent interaction with law enforcement. He frequently participates and speaks at security-related events. Peter also holds regular lectures for students of computer science at both high-school and university levels



Marek Zeman | SK
CISO | Tatra Banka

Marek Zeman has over 15 years of experience in IT security. He also works on introducing new technologies into banking environment. In IT security he focuses on database security, behavioral metrics, analysis, evaluation and correlation of non-structured data. He raises security awareness by giving lectures.

QuBit Attendees



**BECOME A MEMBER
OF QUBIT CYBER
COMMUNITY!**

COUNTRIES COVERED



QuBit Conference 2017 gathered more than 175 cyber security professionals from **21 countries**

INDUSTRY SPLIT



IT/ Computer SW, Financial Services, Oil & Energy, Telecommunications, Government, Legal Services, Accounting, Universities

JOB POSITIONS



CISOs, CTOs, CIOs, CSOs, Risk and Compliance **Consultants**, Directors and Managers, Risk Managers, E-Discovery Lawyers, Incident Responders, ...

Cryptography Training

**CYBER
EXPERTS**

**HANDS-ON
EXPERIENCE**

**EARN 9 CPE
CREDITS**

PRACTICAL CRYPTOGRAPHY FOR ADMINISTRATORS

17 April 2018 | PRAGUE

TRAINER

Ladislav Bačo
System Engineer,
CSIRT.SK

TARGET AUDIENCE

- Administrators of Linux and Windows servers
- Software developers and enthusiasts with technical skills

**The workshop is limited to
20 participants!**

EARN 25 CPE CREDITS
for attending Training
and Conference

Probably all of you have heard about HTTPS, SSL, TLS. Probably some of you have heard about AES, PGP (GPG), Kerberos, OpenVPN, Diffie-Hellman... Have you ever been wondered why we are encouraged to use this crypto-stuff, how it works, how and why it protects our privacy? And what are the consequences when we do not pay enough attention to the correct configuration of this crypto-stuff?

During this training we start with little bit theory about cryptography, but most of the time we will spent by practical hands-on with configuring the most commonly used services, mostly on Linux.

After this training, participants should be able to setup and secure their own services. They can expect hands-on with the following:

- enable the https on web servers and how to achieve A or A+ rank in the well-known Qualys ssltest
- secure the mail servers and SSH servers
- use VPN for secure connection between devices at various geographical locations
- send and receive encrypted e-mails, manage public keys of your contacts and use the benefits of the web of trust
- manage own certification authority
- understand the pros and cons of some ciphers and protocols
- be familiar with various attacks on weak ciphers and protocols and how to defend them

PREREQUISITES

- should be familiar with Linux command-line
- Linux laptop with at least 6GB of RAM, 20 GB of free space on HDD/SSD and installed VirtualBox (64-bit edition)

GDPR in Practice

Enough of theory! A workshop that will guide you step-by-step through the implementation of GDPR within a model company.

17 April 2018 | PRAGUE

TRAINER

Mgr. Tatiana Valentová

*Chief Inspector of the Office for
Personal Data Protection of the
Slovak Republic*

The workshop will guide you through the implementation process of new legislation in protection of personal data (the Data Protection Regulation, the new Personal Data Protection Act) on an example of a model company processing personal data under standard (the most common) circumstances. The time schedule for individual phases will be included.

The workshop will also focus on legal and data analysis. The identification and typology processing actions (information systems); data analysis methodology, identification of processing operations and processing tools; mapping of personal data life cycle within particular information systems; and metadata will be discussed.

The workshop will cover:

- analysis of the impact of processing operation on the rights of persons involved
- identification of areas that do not follow the new legislation
- process of creating a "risk map"
- methodology of proposing effective measures and their implementation
- clarification of applying a suitable legal framework
- approach to the proportionality test aiming at evaluating the appropriateness of processing operations and their impact on the rights of persons involved
- procedure of purpose compatibility test

**The workshop is limited to
20 participants!**

TARGET AUDIENCE

Company owners, directors, internal corporate lawyers, and management **who are involved in deciding on legal and technical solutions to protect (not only) personal data** and align them with current legal regulations.

The workshop will be held in **Slovak language!**

SOLUTION CENTER

APRIL 18, 12-18 CET

CYBER LAB DEMONSTRATIONS: DIFFERENT APPROACHES TO EVERYDAY SECURITY CHALLENGES

5TH QUBIT CONFERENCE AD-IN EVENT

Solution Center provides you with a unique opportunity to engage with the conference attendees and present your original know-how on specific issues CISOs and IT security managers face on a daily basis.

It's a "demo corner"

SKIP THE FIRST MEETING

We make it easier for you - solution center gives you the opportunity to present your solutions by demonstrating your approach. Usually its done on a first or second meeting with your potential client .

COMMUNITY SPIRIT

Showcase within the friendly atmosphere remember QuBit is established as non-vendor event. Do not push, just open the door for your future clients.

The **CyberArk** Core Privileged Account Security Solution is the industry's most complete solution for protecting, controlling, and monitoring privileged accounts across on-premises, cloud, and hybrid infrastructure. It is designed from the ground up for security.



Energy Logserver is an innovative solution for centralizing IT events. Energy Logserver gives you an immediate overview of your logs, their analysis and reporting – the scale doesn't matter. Energy Logserver is an immediate response to the huge demand for storage and analysis of large amounts of data from IT systems.

Excello introduces Botnet detection in email using clustering of content and behavioral analysis of sender. Short talk explains how we do use the clustering of content and behavioral analysis of sender to detect botnets in realtime.

EXCELLO



Flowmon Networks will present network traffic monitoring and anomaly detection system Flowmon on various scenarios that IT managers and security specialists face on daily basis. Presented scenarios will include detection of indicators of compromise, DDoS attacks or collection of forensics evidence.

Forcepoint delivers security driven by the Human Point – a focus on the people who create, touch and move data. Focus on your people for visibility to the data they create and the applications they use. Identify user risk based on both human behavior and machine logs. By focusing on people, stop data loss by applying the appropriate control based on user risk and value of the data.



IXPERTA will present a secure hypercube platform. The complexity of datacenter technologies is growing rapidly, human resources are limited and security threats have both a legislative and a technical level. We would like to present a modular and secure solution that can meet the needs of a wide range of deployments.

SANDS will present Splunk® technology based on Big Data concept. Applications such as Splunk Enterprise Security are helping to optimize operation costs and overall effectiveness. Together with Machine Learning toolkit it represents an innovative approach solving most problematic topics in the field of Dev/Security/Operations.



Soitron will introduce Soitron Security Sensor to help you quickly and easily detect any security threats and weaknesses in your infrastructure. How effective are security solutions? Can we detect their incorrect configuration? What's going on in the gray zone of our infrastructure?

TRACK A

8:00 - 8:50

Registration

9:00 - 9:10

Conference opening

9:10 - 9:25

Opening Keynote

VISIONARY PRESENTATION

Special Guest

9:25 - 10:10

Lightning Talks - SOLUTION CENTER OPENING

10:10 - 10:55

ATTACK ATTRIBUTION AND FALSE FLAGS

PRESENTATION

Public attribution of attacks to particular attackers or specific countries has become a lot more popular lately. Our presentation is going to look at the variety of indicators which can be used for correlating incidents not just from the defender's perspective (how confident can we claim these two pieces were created by the same attacker), but also from the attacker's point of view – how difficult would it be for even a moderately skilled attacker to emulate the tools, and procedures of others based solely on publicly available information about previous attacks and thus produce false flags to mislead leading to misattribution.

Peter Kosinar | ESET

10:55 - 11:15

Coffee Break

11:15 - 11:45

QUANTUM KEY DISTRIBUTION - VIEWS FROM THE FIELD

PRESENTATION

What is Quantum Key Distribution? What is required in order to integrate it into real world telecommunication networks? What are the challenges that remain to be solved, and what are the prospects?

Catherine White | British Telecom

11:45 - 12:30

NEURAL NETWORKS AND CHALLENGES IN DETECTION MALICIOUS DNS TRAFFIC

PRESENTATION

Speaker will present fresh results of almost year lasting research in the area of detecting threats in DNS traffic.

Robert Sefr | Whalebone

12:30 - 13:00

BALKAN SCRIPT KIDDIES

PRESENTATION

Could we dare to call our computer users/costumers script kiddies who lack the knowledge to use their ICT solutions and giving the real script kiddies a good chance to brake into their systems without relevant IT expertise? Taking a glimpse of security mindset of Balkan nation since visitors to www.ucionica.net portal are people just like most to whom you provide your security solutions to (SME). Also using the term script kiddies in regard to entrepreneurs and in what way could we arise the security awareness before the cyber security incident takes its place

Tino Sonic | CNV-IBIS

13:00 - 14:00

Lunch

14:00 - 14:45

EXECUTIVE'S VIEW ON CYBER RESILIENCE

PANEL DISCUSSION

Executives are being asked by boards to conduct assessments of the cyber maturity of their organizations. Learn what the C-level suite executives have in mind from their vantage point when the cyber discussion enters the board room.

Moderator: Peter Beres | SOPHISTIT

Speakers: Ondrej Krehel | LIFARS

Charles Tango | ALTRIA

O'Shea Bowens | Novartis

14:45 - 15:30

COGNITIVE ANALYTICS FOR REAL-WORLD SECURITY THREATS

PRESENTATION

The goal of this lab is to foster innovative research in the application of cognitive analytics for the anticipation/detection of real world security threats like civil unrests, manipulation of political elections, etc.

Jozef Mintal | UMB Banská Bystrica

15:30 - 15:45

Coffee Break

15:45 - 16:30

IT WILL KNOW WHAT YOU DID LAST SUMMER - UNDERSTANDING THE HUMAN CONTEXT OF CYBER-SECRETS THROUGH ARTIFICIAL INTELLIGENCE

PRESENTATION

The story is about "cyber-secrets" we will be unable to protect 75% of in 2020.

Arthur Keleti | The Imperfect Secret / ITBN

16:30 - 17:00

CAN WE USE ARTIFICIAL INTELLIGENCE TO FIGHT CYBERCRIME PREDICTIVELY?

PRESENTATION

Presentation will summarize experiences and lessons learned from 10 year of real time analyzing of the network traffic based on AI techniques which help to detect indicators of compromise, advanced persistent threats.

Pavel Minarik | Flowmon Networks

17:00 - 17:40

CYBERSQUARE

17:40 - 17:45

Closing Remarks

19:30 - 23:00

NETWORKING DINNER

TRACK B

8:00 - 8:50	Registration			
9:00 - 9:10	Conference opening			
9:10 - 9:25	Opening Keynote		VISIONARY PRESENTATION	
	Special Guest			
9:25 - 10:10	Lightning Talks - SOLUTION CENTER OPENING			
10:10 - 10:55	EVOLVING TECHNOLOGIES IN SECURITY WORLD	CRYPTOCURRENCIES: TRENDS AND CRIMINAL ABUSE		PRESENTATION
		Practical Benefits of Blockchain Technology Use and Abuse of Cryptocurrencies Cryptocurrency Ecosystem and its Development Opportunities and Challenges in Cybercrime Jarek Jakubcek Europol		
		Coffee Break		
		THE CHALLENGE OF DOING CYBERSECURITY WITH THE BUSINESS		PRESENTATION
		Managing cybersecurity and data protection risks requires commitment, resources and assigning responsibility for enablement. Senior management involvement is a fundamental requirement by approving policies and implementing performance monitoring. As such, senior management needs to be periodically engaged with the results of up-to-date risk assessments and incidents reports. Mauriche Kroos Enexis Group		
11:15 - 11:45	EVOLVING TECHNOLOGIES IN SECURITY WORLD	SMART EVERYTHING, HACK ANYTHING - INDUSTRY 4.0		PRESENTATION
		This trend will be marked by huge security risks. Session will provide details about the threats and risks of Industry 4.0, following the obsolete technologies used, the lack of processes and legislative requirements of NIS and CIP EU. Roman Cupka Flowmon Networks Martin Fabry Deloitte		
HOW SMART IS SMART? APPLYING PPT (PEOPLE, PROCESS, TECHNOLOGY) MODEL FOR SMART CITIES CYBER RESILIENCE		PRESENTATION		
The fundamental cyber security approach – people, process, technology – can offer a framework for smart city cyber resilience model. Presentation is about the analyses, issues raised and possible solutions of this concept. Csaba Virag Cyber Services Plc. Julia Nevmerzhitskaya Laurea University Finland				
Lunch				
13:00 - 14:00	EXECUTIVE'S VIEW ON CYBER RESILIENCE		PANEL DISCUSSION	
		Executives are being asked by boards to conduct assessments of the cyber maturity of their organizations. Learn what the C-level suite executives have in mind from their vantage point when the cyber discussion enters the board room. Moderator: Peter Beres SOPHISTIT Speakers: Ondrej Krehel LIFARS Charles Tango ALTRIA O'Shea Bowens Novartis		
14:00 - 14:45	SECURITY GOVERNANCE RISK & COMPLIANCE	THE CHANGING INTERNATIONAL DATA PROTECTION AND DATA SECURITY REGULATORY LANDSCAPE: FROM CANADA'S DIGITAL PRIVACY ACT TO THE E.U.'S GDPR		PRESENTATION
		Whether you are a data security specialist, government enterprise or business, the sea change in various data protection and data security regulations impacts hundreds of millions of people around the world. This session will explore the increased pace of regulatory change and the impact, both good and bad, on data security and operational efficiencies as well as the ways to work in an ever changing and balkanized legal landscape. Eduard F. Goodman CYBERSCOUT		
Coffee Break				
PCI DSS IN CONNECTION WITH OTHER SECURITY STANDARDS AND REGULATION		PRESENTATION		
The presentation will explain the role of PCI DSS in organizations together with its evolution. We will look in common characteristics with other security standards like ISO 27001 (ISMS) and GDPR. Within the evolution of these standards and regulation, we will look how they can connect together in a near future and how to be prepared to implement and integrate them. PCI DSS should be well known for all organizations that are working with cardholder data in any way, for financial institutions, for retailers, and many others. We will present current standard from technical and management point of view and will provide use cases on implementation, such as banking environment, e-commerce, and ATM networks. We will show how technology like encryption can be used to achieve compliance with all of mentioned standards at once. Roman Cinkais & Stanislav Kollert Diebold Nixdorf				
15:45 - 16:30	SECURITY GOVERNANCE RISK & COMPLIANCE	HOW TO MOVE FROM COMPLIANCE TO SECURITY OPERATIONS CENTER		PRESENTATION
		Overview of initiatives which can help your SOC to move forward and justify its place within your organization. Important focus points from People, technology and governance perspective. Juraj Pribyl NN Management Services		
CYBERSQUARE				
Closing Remarks				
NETWORKING DINNER				

TRACK A

8:30 - 8:50	Registration	
8:50 - 9:00	House Keeping Notes from the Organiser	
9:00 - 9:30	THE WEIGHT OF DEFENSE	
	VISIONARY PRESENTATION	
	How to prevent and react to Business Email Compromise, data theft/ransom, and the insider threat. David Hitchcock Federal Bureau of Investigation	
9:30 - 10:00	EVOLVING TECHNOLOGIES IN SECURITY WORLD	DARK SIDE OF IOT 2.0 - IIOT
		PRESENTATION
		What is the situation with IoT big brother - IIoT? How many cameras are out there accessible to anyone, how long does it take to get into heating plant remotely and what to do if your solar panel is hacked. Vladislav Iliushin Avast
		Coffee Break
		AUDITING SCADA/ICS - MYTHS AND REALITY
10:20 - 11:00	PRESENTATION	
	This talk discusses the experiences and practices from an operational perspective of improving the information security posture of an energy sector company. Mariusz Stawowski CLICO	
11:00 - 11:30	REDUCING RESISTANCE - ADOPTING INFORMATION SECURITY IN THE ENERGY SECTOR	
	PRESENTATION	
	This talk discusses the experiences and practices from an operational perspective of improving the information security posture of an energy sector company. Bozidar Spirovski H4	
11:30 - 12:00	SECURITY GOVERNANCE RISK & COMPLIANCE	DECENTRALIZED LEGAL SYSTEMS, THEIR OPERATION AND COMPARISON WITH EXISTING LEGAL SYSTEMS FROM THE POINT OF PERSPECTIVE OF ENFORCEABILITY AND SECURITY
		PRESENTATION
	Presentation shall bring a new look at the traditional view of legal system and its effectiveness and security. The presentation shall focus on our traditional views of law and its application and enforcement which is mainly centralized. We shall compare our traditional system views with decentralized forms of law (including its decentralized existence and enforcement through technologies), its decentralized application and possible effective use in the future. Zuzana Motuzova Motuzova & Lacko	
12:00 - 13:00	Lunch	
13:00 - 14:00	WHAT ARE THE MOST EXASPERATING LEGAL TOPICS THESE DAYS IN THE FIELD OF CYBERSECURITY?	
	PANEL DISCUSSION	
		Moderator: Zuzana Motuzova Motuzova & Lacko Speakers: Primoz Govekar ASCALDERA Pavol Luptak Nethemba
14:00 - 14.30	AI & COGNITIVE TECHNOLOGIES IN CYBERSEC	NERD - NETWORK ENTITY REPUTATION DATABASE
		PRESENTATION
		Project Network Entity Reputation Database (NERD), introduced in this presentation, aims at gathering alerts from large amount of such detectors and combining it with data from external sources (OSINT) to create a comprehensive database of known misbehaving entities on the Internet. Vaclav Bartos CESNET
		A MACHINE LEARNING APPROACH FOR TRENDING MALICIOUS DOMAINS IDENTIFICATION
		PRESENTATION
14:30 - 15:00	In this presentation we describe a machine-learning approach based on user/computer profiles that is able to identify trending malicious domains from Webproxy data. The main feature for the machine learning system is the information that the domain is new for a given computer, i.e. the computer has not seen/accessed the domain before. When a domain is new for a large number of computers in a short period of time we call it a trending domain and we demonstrate it has high chances to be a malicious domain. The implementation of such a solution in a large organization with tens of thousands of computers does not allow for a traditional database approach where we could store users/computers profiles in a database and process on the fly all web traffic and quickly detect trending new domains. Josef Niedermeier Hewlett Packard Enterprise	
	Coffee Break	
15:00 - 15:15	HOW TO HACKING INCIDENT RESPONSE: YOUR CFO WILL THANK YOU	
	PRESENTATION	
15:15 - 15:45	Disconnect in response time, insufficient or unrealistic capabilities of technology, inadequate skills sets, and overall lack of sufficient communication attributes to breaches. These occurrences highlight an issue of under-utilization of resources. How do we ensure that communication throughout an organization isn't totally dependent on the output of software, but rather on the assessments and judgment of experienced information security professionals? O'Shea Bowens Novartis	
15:45 - 16:15	Closing Keynote	
16:15 - 16:30	RAFFLE & CLOSING SPEECH	

*Please do keep in mind that the schedule is subject to change.

TRACK B

8:30 - 8:50	Registration	
8:50 - 9:00	House Keeping Notes from the Organiser	
9:00 - 9:30	THE WEIGHT OF DEFENSE How to prevent and react to Business Email Compromise, data theft/ransom, and the insider threat. David Hitchcock Federal Bureau of Investigation	VISIONARY PRESENTATION
9:30 - 10:00	DIGITAL FOOTPRINTS AND GDPR As a user of information and communication technologies, we leave more and more footprints and tracks of our activity in cyberspace. These footprints are gathered, analysed, used for marketing, sold and can lead to our profiling or unambiguous identification. This presentation will look at how GDPR will affect these activities across digital footprints. Is the impact of GDPR really so extensive? Jan Kolouch CESNET	PRESENTATION
10:00 - 10:20	Coffee Break	
10:20 - 11:00	SMALL BOTNET BIOPSY Presentation shows the operation of the bot discovered by quick forensics on a client's web server, uncovers partially the C&C server structure, shows the examples of the malicious code found during the investigation and outlines possible botnet capabilities in the future. Boris Mutina Freelance	PRESENTATION
11:00 - 11:30	HACKER'S SHOWCASE How easy is it to be hacked? What can we do today so that we don't find ourselves in the newspaper tomorrow? Presentation contains demonstration of hacker attacks and selected advices how to prevent them. Tomas Zatko Citadelo	PRESENTATION
11:30 - 12:00	CYBERSECURITY LEGISLATION – EU REGULATION AND PRAXIS IN SLOVAK REPUBLIC Why NIS regulation? How we deal with NIS in Slovak republic? Why alignment with other regulations was very important? Where are we today? What was biggest challenges during the process? How we cooperate with private sector? Rastislav Janota National Security Authority, Slovak republic	PRESENTATION
12:00 - 13:00	Lunch	
13:00 - 13:30	CRYPTO-MINING: THE NEW FORCE BEHIND REMOTE CODE EXECUTION ATTACKS Remote Code Execution (RCE) attacks involving crypto-mining are gaining momentum. They've become attackers' new favorite way to exploit vulnerabilities in web application source code, and are prevalent in over 88% of all RCE attacks. In this talk, we will investigate the methods attackers use to infect vulnerable servers with crypto-mining malware, specifically how they exploit RCE and insecure deserialization vulnerabilities to launch their attacks. We will analyze malicious crypto-mining programs, beginning with simples scripts and up to state sponsored exploits, and see how attackers make money by tracing their actual crypto wallets and mining pools. We will also explain why Bitcoin, the most recognized cryptocurrency, is the least desired cryptocurrency in such attacks, and conclude our talk with a discussion about different mitigation approaches. Nadav Avital Imperva	PRESENTATION
14:00 - 14:30	PRIVATE INTELLIGENCE PROTECTION OF CORPORATE CLIENTS IN THE VIRTUAL WORLD In this presentation, we want to bring you closer to the experience and possibilities of CSIRT teams in proactive gathering of information and search. Pavol Draxler Binary Confidence	PRESENTATION
14:30 - 15:00	ADDRESSING MEDICAL ECOSYSTEMS VULNERABILITIES IN INTERNET OF THINGS Medical device manufacturing technologies like IoT, Big Data, Cloud and Analytics have a lasting impact on how patients & providers experience healthcare. That is visible in the interaction, processing & sharing information across complex healthcare ecosystems. Technology is fundamentally changing the way we collect and use our personal information. Elizabeth Koumpan IBM	PRESENTATION
15:00 - 15:15	Coffee Break	
15:15 - 15:45	SECURITY AWARENESS THROUGHOUT YOUR ORGANIZATION This presentation will focus on methods to approach employees and get their full attention during the security awareness campaigns with high success rate in sending a message across. Branko Dzakula Devtech Group	PRESENTATION
15:45 - 16:15	Closing Keynote	
16:15 - 16:30	RAFFLE & CLOSING SPEECH	

*Please do keep in mind that the schedule is subject to change.