

SAFETECH INNOVATIONS

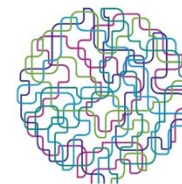
Alin Valentin DRĂGAN

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This presentation is for

- Workshop 1** Big Data
- Workshop 3** Photonics and Micro-and-Nanoelectronics
- Workshop 2** Robotics
- Workshop 4** internet of Things

Description of the Organization



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SAFETECH INNOVATIONS is a Romanian Information Security company, founded in 2011.

(www.safetech.ro)

ISO 27001, ISO 20000 Certified.

- Pentesting and code review
- Security consulting
- Security monitoring services (STI CERT)
- Security training
- Security solutions integrator



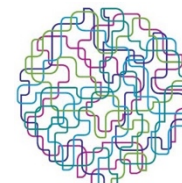
A team of highly certified Security Experts:

- CISSP; CSSLP; CISA; CISM; CIPP-IT; CPSSE; CRISC;
LPT; OSCP; CEH; ECSA; RHCE; MCSA; VCP; OCP.

Member of:

- NATO INDUSTRY PARTNER ROSTER
- NATO INDUSTRY CYBER PARTNERSHIP

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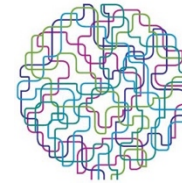
SAFETECH INNOVATIONS founded, owns and operates a PRIVATE COMPUTER EMERGENCY RESPONSE TEAM (STI-CERT)

- **Accredited at European Level by TRUSTED INTRODUCER**
- **Provides to its customers (including owners of CRITICAL INFRASTRUCTURES):**
 - **Incident Response**
 - **24/7 Security Monitoring Services Security management**



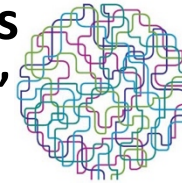
Description of the Organization

- EU Project experiences -

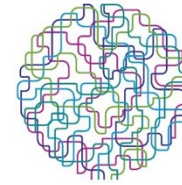


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- In terms of EU funded projects, SAFETECH INNOVATIONS successfully implemented:
- A project with **The European Union Agency for Network and Information Security (ENISA)**: D-COD-16-C09 - “A framework on appropriate security measures for the processing of personal data”. The project generated a set of guidelines for small and medium organizations acting as data controllers or processors, on how to perform a security risk assessment and implement appropriate organizational and security measures to protect personal data that are adequate to the level of risk.
- The **first project in Romania dedicated to building security culture in universities**, financed from European funds. The students from “Stefan cel Mare University” (Suceava, Romania) that attended to security courses held by our security experts. SAFETECH also trained teachers to become trainers and built a security laboratory so that students and trainers will be able to form or refine their skills to identify security breaches.
- Founding member and coordinator of the **Danube Cyber Security Alliance (DACSA)**.



- Objectives:
 - To actively participate in the projects developed on the thematic by providing security services and solutions for the IoT integration and developed platforms;
 - To ensure a secure environment for the development of the projects.
- Expected results
 - To identify suitable Consortia proposing projects on the thematic;
 - To meet potential cooperation partners;



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