

The host institution

Fondazione Bruno Kessler (FBK)

Research and Innovation

FBK aims to achieve excellence in science and technology with an emphasis on interdisciplinary approaches and application dimension.





400+

researchers

140+

PhD students from 25 different

Countries

700+

students involved in the FBK activities

200+

thesis students, visiting professor,

visitors

3,500 sq m

labs for scientific research

230,000

and more titles in a special library

Fondazione Bruno Kessler (FBK) Research Centers













Cybersecurity

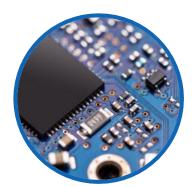
Digital Society

Digital Industry

Digital Health and Wellbeing

Health Emergencies

Sustainable Energy



Sensors and Devices



Theoretical Studies in Nuclear Physics and Related Areas



Research for the Evaluation of Public Policies



Religious Studies



Italian-German
Historical
Institute



Fondazione Bruno Kessler (FBK) Center for Cybersecurity

«The benefits of digital innovation come not without risks such as the loss of control over citizens' personal data, distortions of the democratic life of nations due to fake news and cyber-attacks that threaten critical infrastructures. The pandemic has rapidly advanced a pre-existing digital transformation process with large-scale experiments in remote work and education, while amplifying cyber risks.»







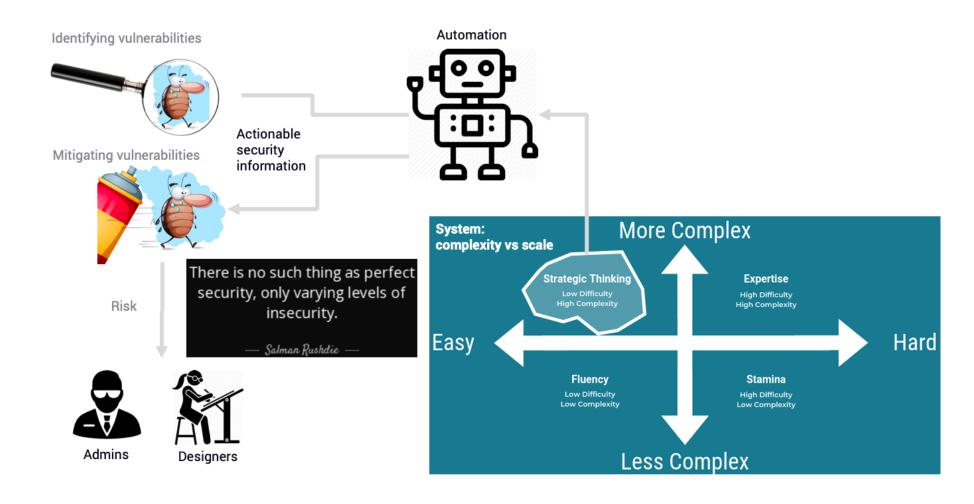








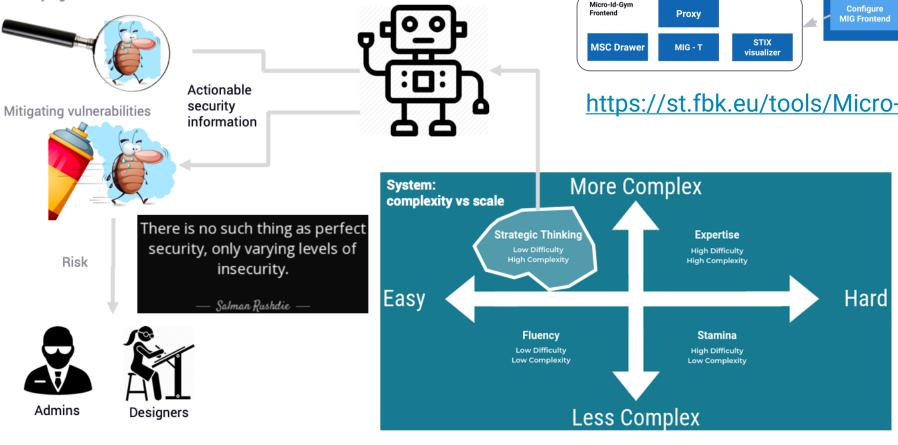
Research area Digital identity



Research area

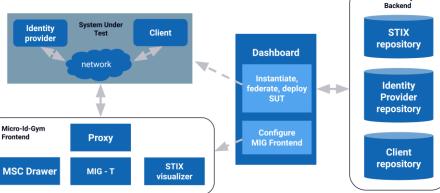
Identifying vulnerabilities





Automation

Micro-Id-Gym



https://st.fbk.eu/tools/Micro-Id-Gym.html

Micro-Id-Gym

Selected research & innovation projects































Large Scale Pilots on **EUDI** Wallet Projects:



Opinion of the Cooperation Network on the Italian national electronic identity card and on the addition of a new SPID Identity Provider

	Republic of Italy
Member State	Republic of Italy
Title of the scheme	Italian eID based on National ID card (CIE)
eID means under the scheme	Italian eID card (Carta di Identità elettronica)
Level of assurance	High
Status	NOTIFIED
Date	13 Sep 2019
OJEU	2019/C 309/09
Date of Pre-notification	26 Nov 2018
Date of Opinion of the CN	■ 06 Jun 2019
Link to the Opinion of the CN	https://ec.europa.eu/cefdigital/wiki/x/1ABIBg
Date of Publication to the official journal	13 Sep 2019

Link to the full document on Europe.eu



The workshop in a nutshell

TDI 2023

Scope

- With the increased adoption of digital technologies, the demand for reliable identity management solutions is greater than ever.
- This brings many challenges ranging from technical (such as security and interoperability) to legal and regulatory (such as data protection and privacy).



This workshop seeks to foster collaboration among researchers and practitioners from various fields with an interdisciplinary approach to share knowledge, experiences, and best practices obtained from dealing with the identity management field.











TDI 2023 Tuesday 6th June 2023

Introductory Remarks	8:45-9:00		
Session 1: Specifications and Standards			
Coffee Break $\mathcal{O}_{\otimes}^{\mathbb{O}}$	10:30-11:00		
Session 2: Academic Papers			
Lunch	12:30-14:00		
Session 3: Industry and Government			
Coffee Break $\mathcal{O}_{\mathbb{Q}}^{\mathbb{Q}}$	15:45-16:30		
Session 4: Italian Scenario			
Closing Remarks	17:20-17:30		
Welcome Reception (Workshop + Conference)	18:00-19:30		



Let's make it happen!

