László DELLEI is CEO at KERUBIEL an ICT, Cybersecurity and Privacy services company.

László is a registered and active security expert of the European Commission, member of the EC-Council, the Hungarian Chamber of Judicial Experts, Board Member of ISACA Budapest Chapter and member of John von Neumann Computer Society.

He hold various University degrees in information management und information security.

12nd GROW EAST CONGRESS

25th of November 2021

Vienna, AUSTRIA

AGENDA

❑ INTRODUCING KERUBIEL LTD.
❑ BRAND NEW INNOVATIONS

WHO WE ARE?

KERUBIEL

Privately owned SME

Recognized experts with at least 15 years of domestic and international experiences

Industry: Information Technology and services

Focus areas: Cyber Security, Security, IT development (VR, AI, IoT), Privacy

Main activities: Audit, Digital Forensics, Cyber Security professional services

Memberships:

- PARIS CALL INITIATIVE
- AI coalition of HUNGARY
- Platina member of ISACA
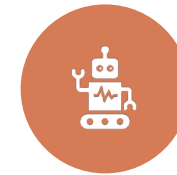- EC-Council, ISC[2]
- Hungarian Chamber of Judicial Experts

WHAT WE DO?

KERUBIEL

- ICT, Cybersecurity, Security, Privacy services

- IT Audit, Regulatory Compliance

- IT System development (AI, VR, IoT, etc.)

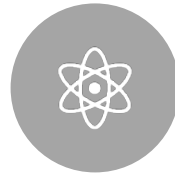- Management System Implementation and training (ISO 9001, ISO27001, ISO22301, ISO27701)

- Assisting in AQUIRING A REGULATORY LICENCE for a fresh new financial company

- Providing outsourced or virtual CISO, CIO, DPO functions

- Plan and implement security solutions

- Research and Development (e.g. H2020 projects – PRIME-VR2)

CORE TEAM

Laszlo DELLEI

CEO

Gabor VADASZ

CTO

Robert SAROSI

Senior Software
Architect

SOME OF OUR CERTIFICATES

CISSP® | Certified Information Systems Security Professional

ISO 27001 Information Security Management System Certified — **Lead Implementer**

CISA® Certified Information Systems Auditor® — An ISACA® Certification

CRISC™ Certified in Risk and Information Systems Control™ — An ISACA® Certification

CISM® Certified Information Security Manager® — An ISACA® Certification

CGEIT® Certified in the Governance of Enterprise IT® — An ISACA® Certification

Some of our Acknowledgments

Services

- IT Audit
- Information Security Assurance
- Cybersecurity services
- Data protection services (GDPR)
- Outsourced services (CISO,CIO, DPO)
- IT system development (AI. VR, IoT)
- Pentest, Ethical-hacking
- Compliance services (NIST, CC, ISO, SOX, PCI DSS, EU, ENISA, COBIT, etc.)
- IT and Security policy development
- IT and Security risk analysis
- IT security consulting
- IT infrastructure and architecture survey and analysis
- Creating ITIL-based operation
- Cybersecurity and data protection awareness

References

INNOVATIONS

HEALTH SECTOR – STROKE REHABILITATION (PRIME-VR2 – H2020 EU funded project)

HORECA SECTOR – Contactless menu for restaurants, inroom service solutions

HIGH SECURE EAL6+ COMMUNICATION and co-working solution

PRIVACY SOLUTIONS – SHIELDED CASE (certified secure Faraday case against eavesdropping)

AI supported solutions (invoice management, etc.)

STROKE REHABILITATION PRIME-VR2

KERUBIEL

- q   This **EU H2020** project involves the creation of an end-   to-end integrated digital development platform to facilitate collaboration across stakeholders in the VR ecosystem, and to produce effective VR rehabilitation environments.

- q   **Personalised recovery through a multi-user environment**

- q   **Generate a VR environment for rehabilitation exercises**

- q   **Develop new approaches for non-invasive, accurate anatomical and mobility data collection**

- q   **Use a variety of advanced methods to build a biomechanical profile of patient injury**

HORECA SCREBO

- **Motivation : COVID**
- contactless solution for hotel industry
- contactless room-directly and guest engagement system
- contactless restaurant menu
- no need to download application
- running in 2000 rooms currently
- Danubius Hotels, Hunguest Hotels
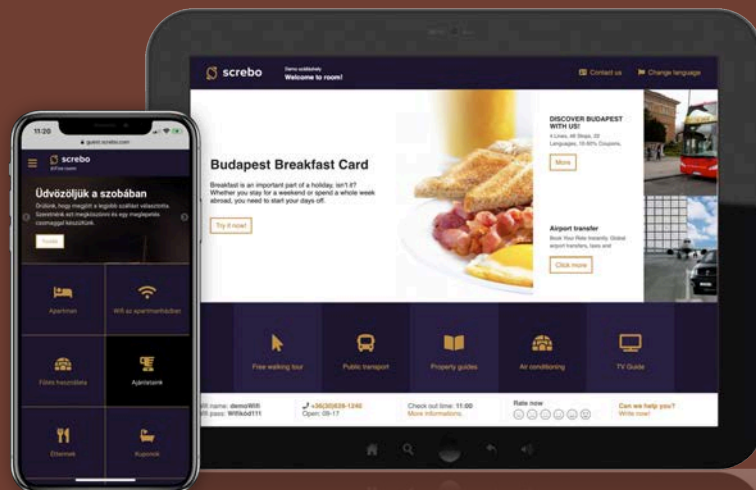
SECURE COMMUNICATION /
STOHASTIK COMPUTER

STOHASTIK COMPUTER

- Stohastik Computer is a small, portable electronic device designed for running extremely protected security applications. The device can be connected to a host computer via USB-C cable for **data connection** and power supply. The device has a built-in **eMMC storage** and **OLED display**. It also has a **microSD** connector for creating backups and loading encryption keys.

- The housing of the device consists of a solid block of **CNC machined** aerospace-grade **aluminium alloy** without any screw. Inside, a special **epoxy resin** protects the electronics from external impacts and provides **tamper-proof protection**. The aluminium surface is **hard anodised** to protect it from wear and scratches. For additional protection and easy portability, the device comes with a unique handcrafted leather case and a USB-C neck strap.
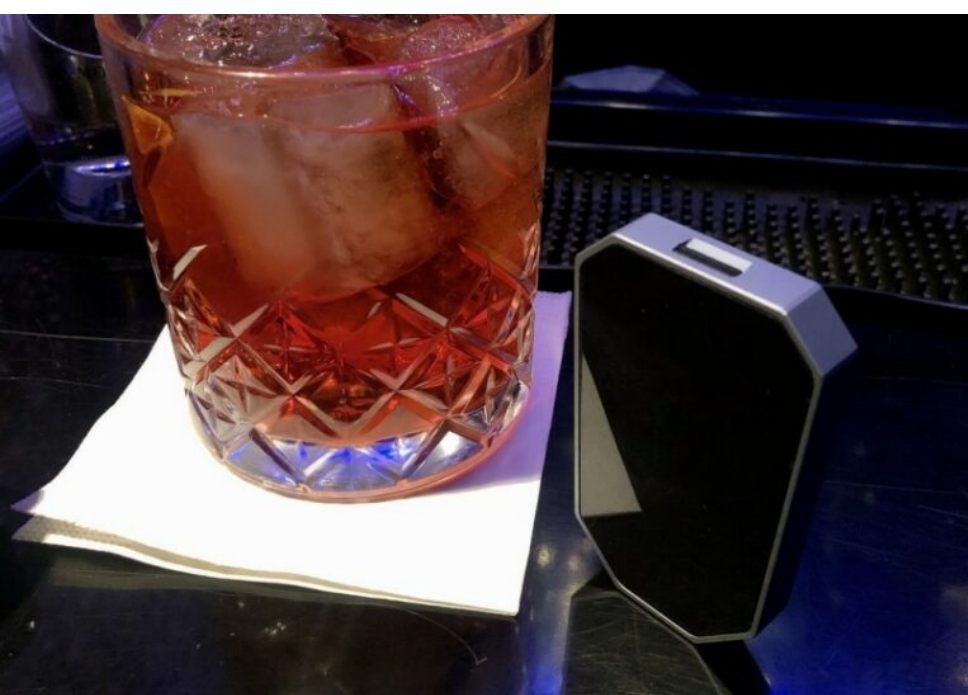
SECURE
COMMUNICATION /
STOHASTIK
HYPERCUBE

o **File storage**

o **Key storage**

o **File encryption**

o **Messages**

o **File transfer**

o **Built-in Rich Text Editor**

o **Storage Encryption**

o **Transfer Encryption**
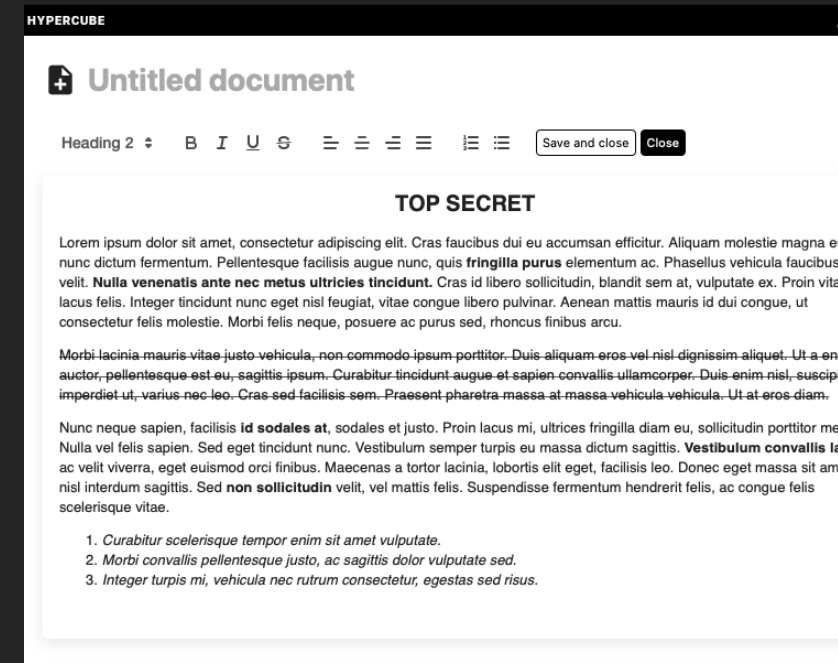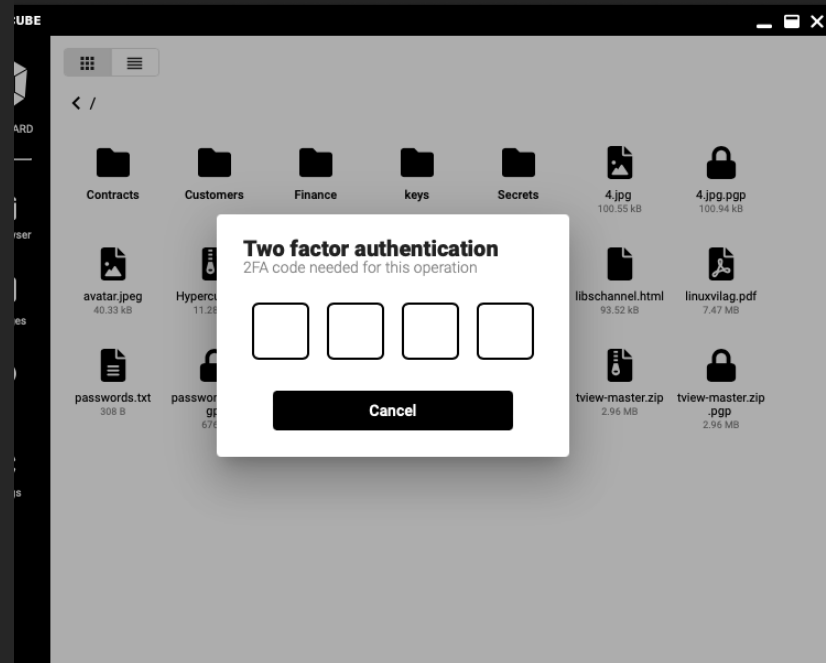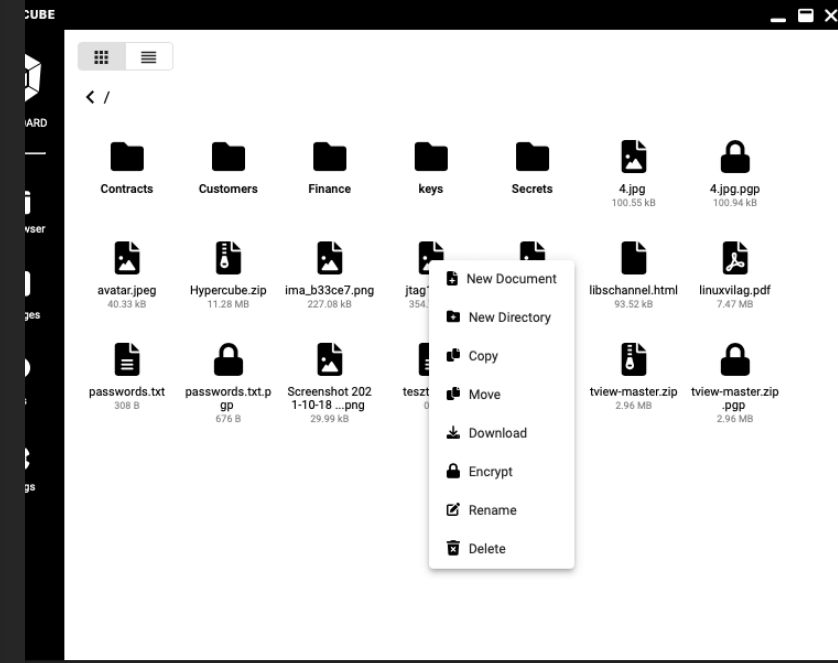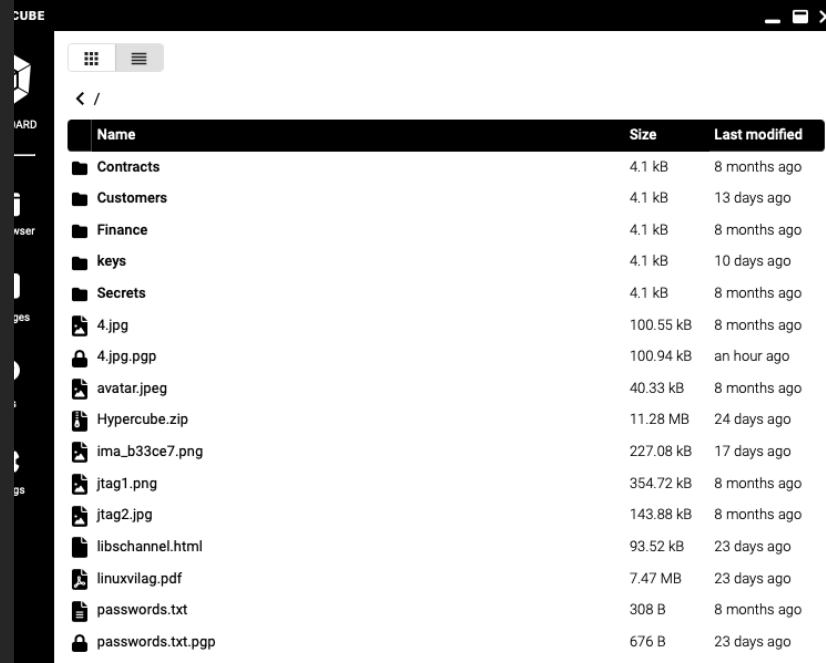
CONTACT

- LASZLO GYÖRGY **DELLEI | CEO**
- MBA, CISA, CGEIT, CRISC, CDPSE, ITIL, IS27LA
- E-mail: laszlo.dellei@kerubiel.com
- Mobile: +36(30) 691 6421
- web: https://kerubiel.com/en

KERUBIEL