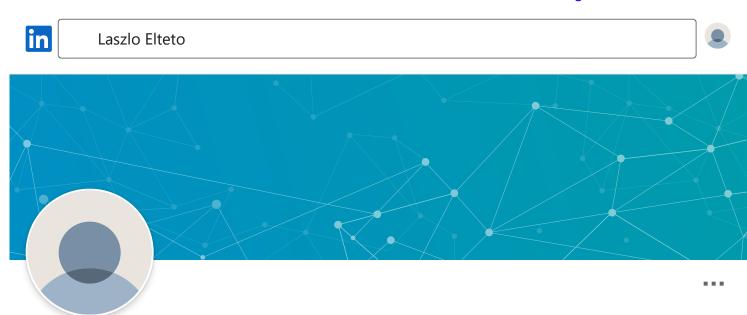
Case 6:21-cv-00735-ADA Document 23-21 Filed 11/23/21 Page 1 of 15

Exhibit U

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Laszlo Elteto Sr. Principal Software Engineer at Raytheon

Irvine, California, United States · 288 connections

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Raytheon Technologies

Eötvös Loránd University

About

Security research; security software architecture, design and development

Specialties: crypto, high assurance software software security, anti-debugging / obfuscation techniques, software protection technologies, security consulting FIPS-140, Common Criteria, Cryptoki, MS CAPI, patent prosecution

Experience

CISSP, Sr. Principal Software Engineer

Ravtheon Technologies

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aszlo Elteto

high assurance software development

CISSP, Senior System Architect

SafeNet, Inc. Apr 2004 - Dec 2012 · 8 years 9 months security research and devlopment, security consulting member of the company's CTO Office Microsoft Most Valuable Professional

member

Trusted Computing Group 1996 - 2012 · 16 years actively participated in TCG workgroups

Rainbow Technologies

9 years 3 months

Fellow Scientist

Jan 2000 - Mar 2004 · 4 years 3 months security research and development

Software Scientist

Jan 1998 - Dec 1999 · 2 years security research and development

Manager, Software Engineering Jan 1995 - Dec 1997 · 3 years managing software design and development

Senior Software Developer Software Security Jun 1992 - Dec 1995 · 3 years 7 months developing security software

in	Laszlo Elteto						
	private company)		-	-	7		

Education

Eötvös Loránd University

Diploma with distinction (equivalent: MS) · Applied Mathematics

1975 - 1981

Applied Mathematics (Masters Degree)

Licenses & Certifications

Certified Information Systems Security Professional (CISSP) (ISC)² Issued Nov 2003 See credential

Patents

System and methods for detecting rollback

Issued August 4, 2015 · United States · 9,098,676

In an embodiment of a method of and system for detecting rollback of usage data, the usage data is recording in a database. A sequence value in the database is repeatedly advanced. A copy of the sequence value is repeatedly saved to protected storage. The copy of the sequence value in the protected storage is compared with the sequence value in the database, and it is determined whether the result of the comparison is consistent with normal operation of the database since the previous save to...

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See patent

DOCKE



Laszlo Elteto

in

includes updating a state of a software program on a computing device to an updated state. Transmitting an update signal from the software program to a hardware token coupled to the computing device and updating a state of the hardware token to an updated state in response to the received update signal. Performing a first cryptographic check using the updated state of the software program and the updated state...

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Other inventors

See patent

Secure authentication using hardware token and computer fingerprint

Issued March 5, 2013 · United States · 8,392,978

A method and apparatus for secure authentication of a hardware token is disclosed. In one embodiment, a host computer fingerprint is used to generate a partial seed for a challenge-response authentication which is performed on the hardware token. In another embodiment, the host computer fingerprint is used as a personal identification number for the hardware token.

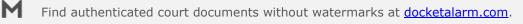
Other inventors

See patent

Protecting guest virtual machine memory

Issued November 6, 2012 · United States · 8,307,169

A hypervisor runs on a host computer system and defines at least one virtual machine. An



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