WEEKLY BULLETIN 25-29 SEPTEMBER 2023

Content

"The absence of security in the initial stages of System Engineering is the single most significant cybersecurity gap and risk in modern system development"

Quote

Linda Rawson



KIMIN ELEA

AKCESK - 114th Member of the Global Forum of Cyber **Expertise (GFCE)**



AKCESK participates in the training for regional interinstitutional cooperation CSIRT/LEA

Following the activities to increase human capacities in the field of cyber security, the National Authority for Cesk, participated in the training for inter-institutional cooperation CSIRT/Regional LEA, organized in Port Louis, Mauritius, on September 25-29, 2023, within of projects co-financed by the European Union and the Council of Europe, GLACY+ and OCWAR-C.

The aim of the training was to strengthen the CERT-LEA cooperation, with a focus on the exchange of information and the absorption of practical knowledge in technical terms such as Digital Forensics, Electronic evidences, OSINT investigation, malware analysis, bitcoin seizure, etc.

The participation of AKCESK representatives was evaluated and singled out in the group, for the contribution and dignified presentation of scenario solutions, during the Table Top Exercise.



Rruga "Papa Gjon Pali II", No.3 info@cesk.gov.al



in <u>Autoriteti Kombëtar për CESK</u>



autoriteti_kombetar_cesk +35542221039

AKCESK - 114th Member of the Global Forum of Cyber Expertise (GFCE)

Within the framework of achieving strategic objectives, in terms of strengthening human capacities in the field of cyber security, the National Authority for Electronic Certification and Cyber Security has successfully finalized the membership process in the Global Forum of Cyber Expertise.

AKCESK, as a member of the GFCE, will effectively contribute to addressing national needs, increasing cooperation and effective international coordination for capacity building, with the aim of increasing the level of cyber security at the regional and global level.

WEEKLY BULLETIN 25-29 SEPTEMBER 2023

Content:

"The absence of security in the initial stages of System Engineering the single most significant is cybersecurity gap and risk in Linda Rawson f the week modern system development"

Duote

cisco d

Cisco warns of vulnerabilities in IOS and IOS XE software after exploit attempts

Cisco is warning of attempts to exploit a security vulnerability in its IOS and IOS XE software that allows remote code execution on affected systems.

The vulnerability is identified as CVE-2023-20109 and has a CVSS of 6.6. It affects all software versions that have the GDOI or G-IKEv2 protocol enabled.

Read more

A malware identified as ZenRat targets Windows users

According to Proofpoint researchers, a new type of malware called ZenRAT has been developed to steal information from Windows systems and is distributed through the installation of fake password management packages.

ZenRAT, once installed, collects important information such as: CPU name, GPU name, operating system version, RAM or IP address and installed applications.

To mitigate such threats, it is recommended that users download software only from trusted sources and ensure the authenticity of websites.

Read more



Rruga "Papa Gjon Pali II", No.3 info@cesk.gov.al



in <u>Autoriteti Kombëtar për CESK</u>

- Cisco warns of vulnerabilities in IOS and IOS XE software after exploit attempts
- A malware identified as ZenRat targets Windows users
- The MOVEit mass attack has claimed more than 2000 victims so far
- Apple patching alert



The MOVEit mass attack has claimed more than 2000 victims so far

During the month of May, the hacker group Cl0p launched a massive attack campaign exploiting a zero-day vulnerability in MOVEit software to steal data stored on file transfer servers.

Coveware, a ransomware incident response organization, estimates that the ClOp attackers may have earned between \$75 million and \$100 million in ransom payments in the first few days of the massive attack campaign alone.

Read more

PATCHING ALERT



Apple - patching alert

Apple has released emergency security updates to fix three new vulnerabilities exploited in attacks targeting iPhone and Mac users, identified as CVE-2023-41991, CVE-2023-41993, and CVE-2023-41992.

The three new vulnerabilities have been patched in macOS 12.7/13.6, iOS 16.7/17.0 versions. 1, iPadOS 16.7/17.0.1, watchOS 9.6.3/10.0.1 and Safari version 16.6.1.

AKCESK recommends all users of Apple products to perform the latest updates.

Read more

0

