CYBERINT WEEKLY >REPORT

A Threat Actor Claims to Have RCE Exploit in Albatross Protocol



A threat actor offers a remote code execution (RCE) exploit for the Albatross Protocol, exploiting a buffer overflow vulnerability. However, the exploit has limitations with certain security measures.

Data Breach Exposes Sensitive Information of Care Vision Users



In July 2024, the threat actor Hana posted details of a data breach on Breachforums, affecting Care Vision, a UK-based cloud Care Management system.

RansomHub Group Allegedly attacked Garudafood Putra Putri Jaya



The RansomHub ransomware group has allegedly attacked Garudafood Putra Putri Jaya, a company in the Food & Beverages sector in Indonesia. The group claims to have obtained 10G of data and threatens to publish it within one day.

'Zeus' Leaks Personal Information of Israeli Olympic Delegation Members

Administrator Access to Israeli Agricultural-Chemical Company Offered for Sale

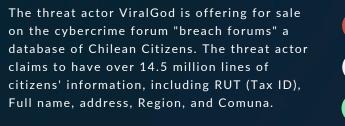


A new threat actor known as 'Zeus' has published personal information about the members of the Israeli 2024 Olympic delegation. The exposed data includes phone numbers, email addresses, home addresses, ID numbers, family relations, etc.

A threat actor known as "ZeroSevenGroup" has listed administrator access to an Israeli agriculture company for sale on a cybercrime forum, priced at 2000 USD.

Threat Actor offering for sale over 14.5 Million lines of Chilean Citizens Data







EXCLUSIVE





RANSOMWARE

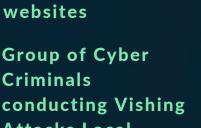
SINGAPORE

RA World Ransomware Group Has Allegedly Attacked Melchers Singapore



RA World Ransomware Group has added four new victims to their dark web portal, including The Singapore Branch of Melchers Group. They're threatening to publish the data they acquired during the attack in a week (01/08)

Threat Actor shared a file that includes 49 SQL Databases from multiple Mexican websites



Attacks Local Philippine Banks Arrested



The Threat Actor ViralGod posted on the cybercrime forum " Breachforums," a file that claims to contain 49 SQL databases from different Mexican websites. The threat actor claims to have over 1,000,000 lines, most containing users' information, such as emails, full names, addresses, and phone numbers.

A group of Vishing operators - composed of 9 members - was arrested by Philippine local police on July 25, 2024. These operators mainly target local bank customers, especially the elders (Senior Citizens).

Threat Actors are abusing Google Cloud to Harvest Credentials via Phishing



The Threat Actor FLUXROOT has been seen targeting LATAM users. It aims to harvest login information associated with different online payment platforms in the LATAM region by leveraging Google Cloud serverless projects.



NEW WEEKLY VULNERABILITIES

<u>CVE-2024-6327</u>

TELERIK

CVSS: 9.9

Telerik Report Server is a web-based application for creating, managing, and delivering reports in various formats, featuring tools for report design, scheduling, and secure delivery to centralize reporting processes. The issue at hand stems from insecure deserialization, where untrusted data is deserialized, potentially allowing attackers to execute arbitrary code remotely on the affected server. Progress has not disclosed whether CVE-2024-6327 has been exploited in the wild.

CVE-2024-41110

DOCKER CVSS: 10.0

Docker has identified a critical flaw in specific versions of Docker Engine, potentially allowing attackers to bypass authorization plugins (AuthZ) under certain conditions. This vulnerability, tracked as CVE-2024-41110 has a CVSS score of 10.0, indicating extreme severity. An attacker could exploit this flaw using an API request with Content-Length set to 0, causing the Docker daemon to forward the request without the body to the AuthZ plugin, which might incorrectly approve it. Exploiting Docker Desktop requires access to the Docker API, implying that the attacker must have local access to the host machine unless the Docker daemon is insecurely exposed over TCP.



ISC

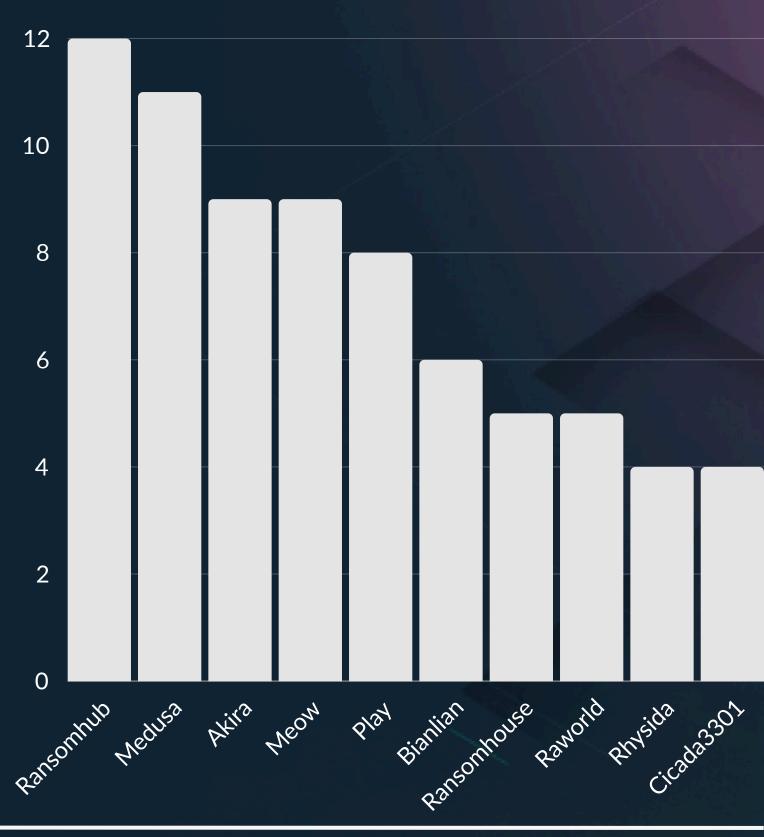
CVSS: 7.5

The Internet Systems Consortium (ISC) has released security

advisories to address vulnerabilities in multiple versions of ISC's Berkeley Internet Name Domain (BIND) 9, including CVE-2024-0760. A cyber threat actor could exploit one of these vulnerabilities to cause a denial-of-service condition. A malicious client can send numerous DNS messages over TCP, potentially destabilizing the server during the attack. The server may recover after the attack ceases, but using ACLs will not mitigate the attack. The server can remain unresponsive for some time after the attack ends. This flaw was discovered during internal testing, and there are no known active exploits.

WEEKLY RANSOMWARE STATS

WEEKLY TOP RANSOMWARE FAMILIES



RANSOMHUB LEADS THE RANSOMWARE INDUSTRY THISWEEK WITH 12 NEW VICTIMS

IN SECOND PLACE, MEDUSA COMPROMISED 11 NEW VICTIMS THIS WEEK

AKIRA IS IN THIRD PLACE WITH NINE NEW VICTIMS THIS WEEK

