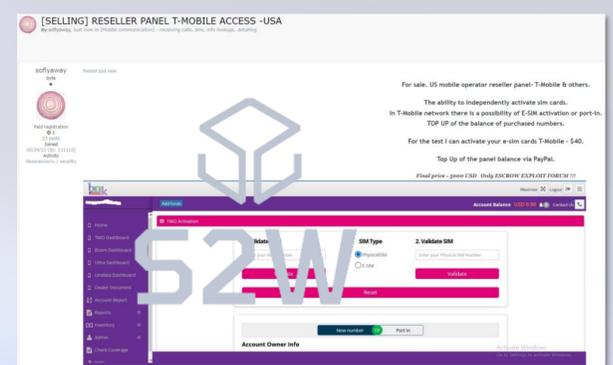


Dark web & Telegram Weekly Highlights

April Week 2

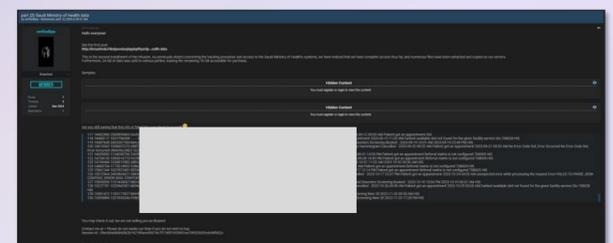
A well-known telecom company's reseller internal data sales detected in the US. Concerns arise over SIM card fraud and smartphone data theft

- On April 7th, a post selling internal data of a US telecom company's SIM card reseller was detected on the Dark Web Russian hacking forum Exploit.in.
- According to the seller, the leaked data could be used to activate assigned SIM cards, steal balances, and potentially engage in identity theft, call interception, and message interception.
- The seller provided a sample of the leaked data, showcasing the reseller company's panel interface, with a sale price of approximately 6 million Korean Won.



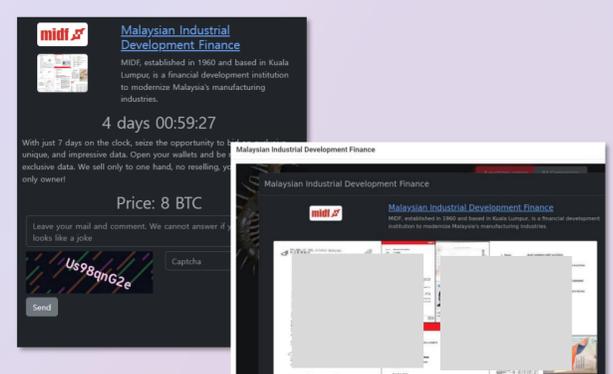
Internal data from the Saudi Ministry of Health up for sale, including detailed personal information of Saudi patients, totaling 76GB

- On April 10th, user verifiedBpp, active on the well-known hacking forum BreachForums on the Dark Web, posted about selling internal data from the Saudi Ministry of Health.
- According to the seller, the leaked internal data contains detailed personal information of Saudi patients, including names, identification numbers, contacts, and medical records. To prove this, they posted personal information of over 100 individuals.
- The leaked data reportedly amounts to 100GB, with 24GB already sold, leaving the remaining data for sale.



Malaysia's Industrial Bank suffers data leakage from a ransomware attack, with hackers demanding 800 million KRW in ransom

- Malaysian Industrial Development Finance (MIDF) was hit by a ransomware attack, leading to data exposure.
- On April 10th, the ransomware group Rhysida disclosed some of MIDF's internal data on their Dark Web platform.
- This includes documents and identification materials suspected to be from the bank. Rhysida has given MIDF four days to negotiate, demanding 8 bitcoins, approximately 800 million KRW at current rates.





About S2W

- S2W is a big data intelligence company specialized in analyzing hidden channels and cryptocurrencies.
- S2W captures massive amount of data from various channels and conducts analysis with the unique AI based multi-domain analytics engine.
- S2W offers a threat intelligence solution S2-XARVIS,
- Detection of brand abuse site, phishing site, real-time threat monitoring solution QUAXAR,
- Cryptocurrency anti-money laundering solution S2-EYEZ,
- Digital fraud detection system S2-TRUZ.

Contact

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