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#ThreatMon's latest report is now out! 🔊 🔗 To download the Report: https://lnkd.in/eBPE6uqe 🚨 #AzzaSecRansomware is a RaaS (Ransomware as a Service) developed by the AzzaSec Hacktivist Group. This malware can also be used by the group to attack targeted systems. After AzzaSec Ransomware is executed on the system, it demands a payment of $600 to decrypt the encrypted data, changes the background image, and audibly demands payment with a frightening music cue. 🔍 As ThreatMon, we successfully obtained the decryption key by using reverse engineering on this malware and provided a detailed step-by-step explanation in the report. 🔒 We have also provided #MITRE ATT&CK techniques, IOCs, and a #YARA rule for detection to enable organizations to effectively counter this new malware threat. #ransomware #cyberattack #attacksurfacemanagement #threatintelligence #CTI #cybersecurity

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OpenBuckets 2mo

Excellent breakdown of the ransomware malware analysis, ThreatMon! 😀 The detailed examination of obfuscation techniques is particularly insightful. Given the evolving nature of these tactics, how do you foresee the impact of these advancements on traditional signature-based detection methods? Also, what are your thoughts on integrating behavioral analysis to counteract these sophisticated obfuscation techniques? Also do check out our recent blog on a recent ransomware attack 👇 https://opensecuritylabs.com/blog/2024/07/tri-star-display-cicada-breach/

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