



Adam Tas Corridor Energy

Singapore Module Attack Rate



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Singapore Module Attack Rate



Phishing, ransomware and infected hardware major

Singapore's Commissioner of Cybersecurity and Chief Executive of CSA, David Koh, noted that Singapore currently faces persistent and severe cyber threats from

Singapore tops Southeast Asia as leading source of

Despite being the largest source of cyberattacks in Southeast Asia, Singapore recorded the lowest number of local cybersecurity threats in 2024.



Ransomware and phishing attacks continue to plague

In Singapore last year, the number of phishing attempts more than doubled, while ransomware incidents continued to impact small and midsize

Singapore reports highest rate of ransomware attacks of

This increase meant that Singapore reported the highest rate of ransomware attacks of all



countries surveyed this year. In 61 per cent of attacks

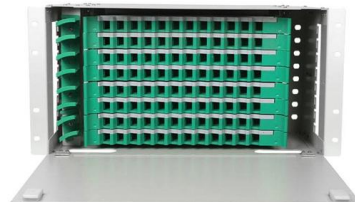


Digital-Fraud Attack Rate in Singapore Higher than APAC Average

Digital fraud attacks are on the rise, with Singapore receiving 32 million such attacks last year, a cybercrime report has found. This was driven by a surge in digital transactions post

SINGAPORE AND SOUTHEAST ASIA : THREAT

Singapore, in particular, ranks fifth, owing in part to its high-quality hosting infrastructure and relatively permissive legislative environment. Turning



Singapore: an OSINT-based Threat Intelligence Report (Jan 2024)

Implement Rate Limiting: Implement rate-limiting mechanisms to restrict the number of connection attempts within a specific timeframe. This helps mitigate brute-force attacks by slowing down



Singapore

The following table lists the top vertical industries under attack from July 2025 to December 2025 by number of attacks.



Singapore Cyber Landscape 2024/2025

One such group targeting Singapore is UNC3886, focusing on high-value, strategic targets, including critical infrastructure. This SCL also highlights a



Singapore battling sophisticated cyberattack from

Singapore is dealing with a "serious" cyberattack against its critical infrastructure by a highly sophisticated entity linked by industry experts to China,



Chinese cyberspies breach Singapore's four largest telcos

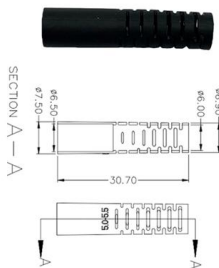
The Chinese threat actor tracked as UNC3886 breached Singapore's four largest telecommunication service providers, Singtel, StarHub, M1, and





Singapore Records Highest Increase in Ransomware

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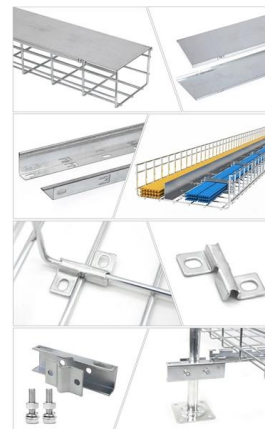


Singapore's Cyber Attack Trends: What You Need to Know

Common cyber attack methods used in Singapore include malware, social engineering, and advanced persistent threats (APTs). Cyber attacks have

Singapore recorded over 6.4m cyberattacks in 2024

It detected and blocked 6,487,624 attacks from various online sources. Singapore faced more than 6.4 million cyberattacks in 2024, according



Singapore is 5th most targeted country for ransomware attacks in Asia

SINGAPORE: A new report on cyber threat incidents illuminates Singapore's vulnerability to attacks and shows that it ranks high in Asia among targeted countries.



Singapore Threat Landscape Report

Finally, the DDoS Attack Statistics section provides an overview of distributed denial-of-service (DDoS) attacks, outlining the intensity and frequency of these threats and their impact on Singaporean

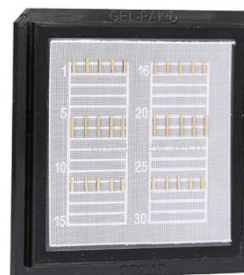


Singapore Becomes Southeast Asia's Cyberattack

Singapore's status as a premier tech hub in Southeast Asia has long been a point of pride--and, as recent data suggests, a double-edged sword.

Critical infrastructure in S'pore under attack by cyber

Mr Shanmugam said the number of suspected APT attacks in Singapore has increased more than fourfold from 2021 to 2024.





Singapore Cybersecurity Market

As cyber-attacks are lucrative, the demand for cybersecurity solutions and services in Singapore will continue to grow. Companies interested in the Singapore market will learn much at GovWare, a

Singapore Becomes Southeast Asia's Cyberattack

According to findings from Kaspersky Security Network, 2024 saw over 21 million cyberattacks originating from compromised servers in Singapore,



Singapore clocks higher ransomware attacks, warns of IoT risks

Ransomware and phishing attacks continue to climb in Singapore, hitting small and midsize businesses (SMBs) and social media platforms. Cybercriminals also are expected to turn

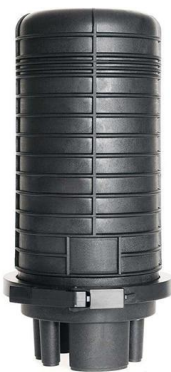
SINGAPORE AND SOUTHEAST ASIA : THREAT LANDSCAPE

Singapore, despite its relatively small geographical footprint, records a disproportionately high number of cyberattacks. This can be attributed to its status as a host for numerous international



S'pore organisations among most targeted in the world

SINGAPORE - Ransomware attacks are on the rise, and organisations in Singapore are among the most targeted in the world, according to a recent



REPORT The State of Cyber Resilience in Singapore

93% of Singaporean companies with an A grade have not been breached in the last year (demonstrating the importance of having an A grade) Only 4% had a C rating or below, which is remarkable because



Cable structure

Chinese group accused of hacking Singtel in telecom

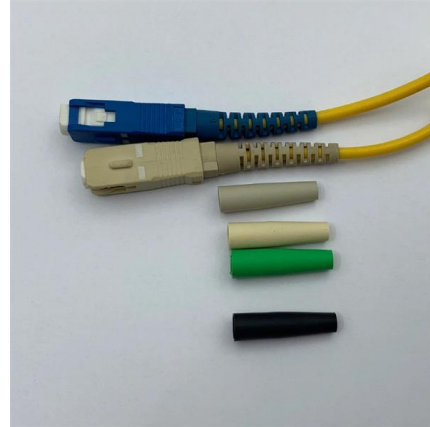
Singtel was breached by Chinese state-sponsored hackers this summer as part of a broader campaign against telecoms and other critical





Singapore Threat Landscape Report

Singapore's Expanding Threat Landscape: The cyber threat landscape in Singapore continues to evolve rapidly, with multiple sectors including retail, finance, and information services, facing persistent



CSA Releases Key Findings from Singapore Cybersecurity Health

CSA's Singapore Cybersecurity Health Report 2023 reveals that local firms adopt about 70% of essential cyber measures, but only one in three have fully implemented key categories. With

Cyber Attacks in Singapore Up 145%

Looking at the statistics in Southeast Asia region, the trend is consistent, showing an increase overall in the region, with Singapore taking lead



Singapore is Southeast Asia's leading source of

Around 21.9 million attacks originated from the country. Singapore has emerged as the leading source of cyberattacks in Southeast Asia, with 21.9



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