

# EXTERNAL ATTACK SURFACE THREAT INTELLIGENCE TRIAL REPORT

Prepared for



Date: 8 August 2024

Revision: 1.0

Reference: SAMPLE/CODERED/2024/08/EN

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## Exposure Category Definitions

### System Compromise

The observations in this exposure category are related to unauthorized entities gaining access to your organization's IT systems. Specifically, these observations indicate that one of your assets is compromised and communicating with sinkholes, command-and-control (C&C) servers, or engaging in malicious activities such as attacking other systems within your network or acting as a source of spam and phishing. This can occur through various attack vectors, including malware, phishing, or exploiting unpatched services. Once a system is compromised, threat actors can exfiltrate sensitive information, deploy ransomware, or use the compromised system as a launchpad for further attacks. In the event of a compromise, an emergency incident response and a thorough security breach/compromise assessment are necessary to contain and mitigate the active threats.

### Security Misconfiguration and Public Exposure

The affected IT assets or services are not configured with the minimum security requirements based on the latest industry standards or best practices to minimize the exposure to the latest cyber threats. This exposure category would also indicate that your IT assets or services are in default configuration state thus becoming the easy targets to the threat actors.

### DDoS Target

This exposure category refer to an intended target of a DDoS attack and misconfigured network services, which are vulnerable to DDoS reflection often over UDP.

### Phishing Threat

This exposure category indicates that your IT service users or customers may be susceptible to phishing attacks that use domain spoofing or phishing techniques to trick them into revealing their login credentials.

### Shadow IT

The findings in this exposure category are related to unmanaged IT assets, such as old or unused IT assets, non-production IT assets, or services that are not supposed to be publicly accessible. Shadow assets are particularly susceptible to becoming prime targets for threat actors aiming to circumvent or compromise your existing security controls.

### Vulnerable Attack Surface

This exposure category indicates that there are vulnerabilities identified due to the outdated components used on your IT assets or services.

### Third Party Risk

There are vulnerabilities and security risks identified on the third party infrastructure that are associated with your organization's IT assets or services. Third party risks may have direct or indirect impact to the confidentiality, integrity and availability of your IT services and overall business reputation.

### Internet Reputation Risk

This data of this exposure category is associated with the IP, domain or website reputations of your organization that are categorized as malicious or blacklisted by various cyber intelligence communities. Data is also obtained to identify the leech or pirate websites that are resembling your organization which would have direct e and reputation impact to your business.

**Sensitive Data Leak**

This category indicates the data breach of the IT assets or services that involves the Personal Identifiable Information (PII) of your IT users or consumers.

**User Credentials Leak**

The exposure of your user accounts information such as the email addresses of your users in the recent data breach of public sites. The exposed user credentials are highly susceptible to credentials stuffing, account takeover (ATO) and phishing attacks.

**Miscellaneous**

Miscellaneous is to cater for the branding and other specific cyber risk monitoring requirements customized for certain customers.

**Branding and Reputation Risk**

The observations of this exposure category indicate that unauthorized use of your brand, trademark infringement and impersonation on various platforms, including social media and mobile app stores, that lead to confusion, deception, or mistakes about the source of your goods and services.

## ORGANIZATION BACKGROUND

Company Name: Sample Corporation

Business Sector: Financial Services

Domain: abc.com

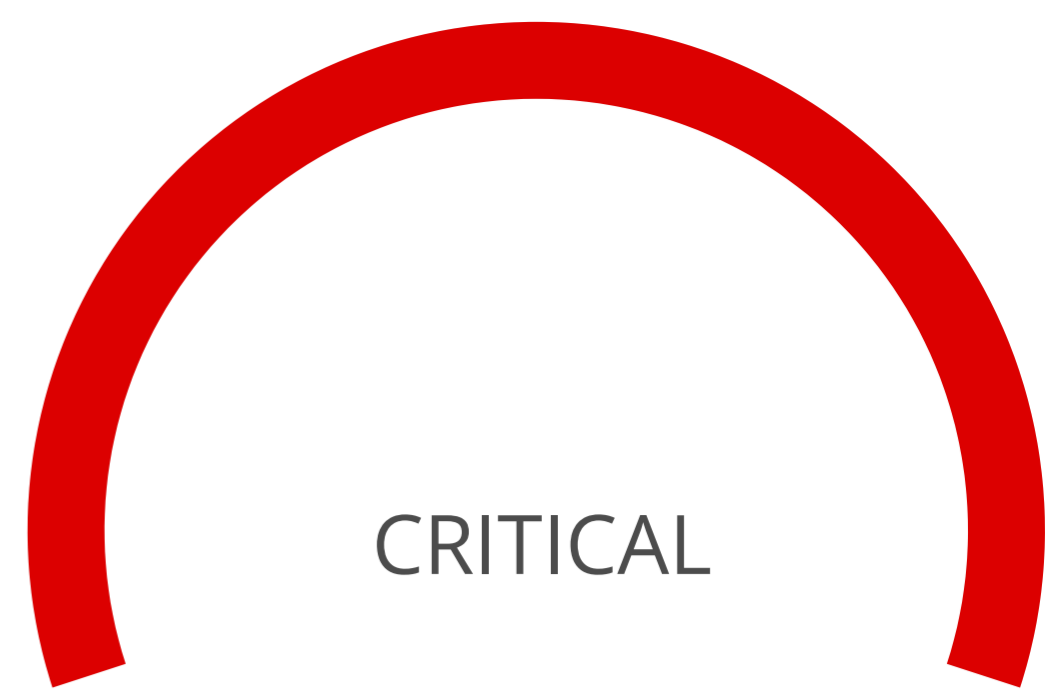
## REQUESTOR DETAILS

Requestor Full Name: Pang Yat Ming

Email: yatming.pang@provintell.com

Designation: -

Contact No: -



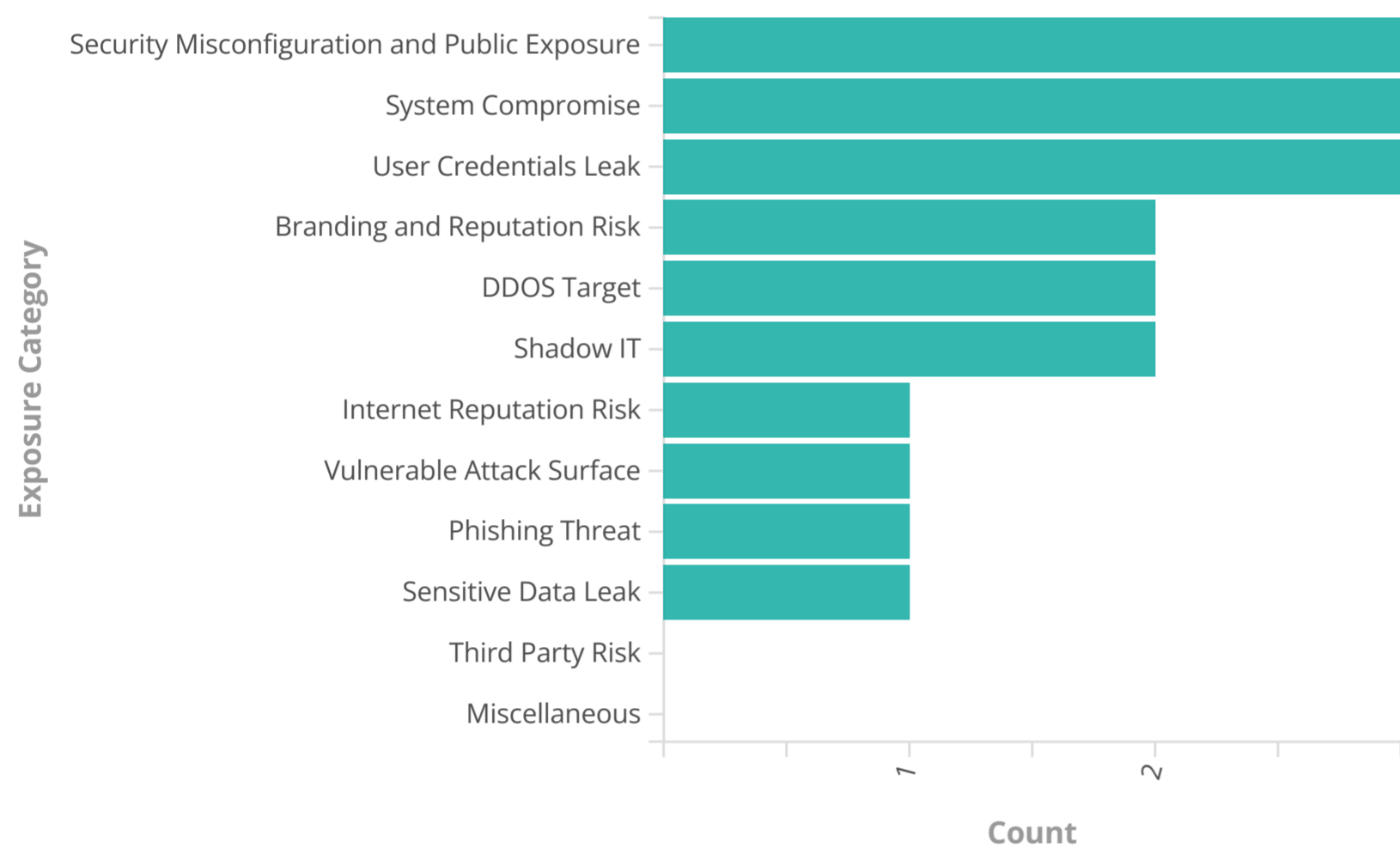
Current Exposure Risk

### 1.0 Exposure Risk Overview

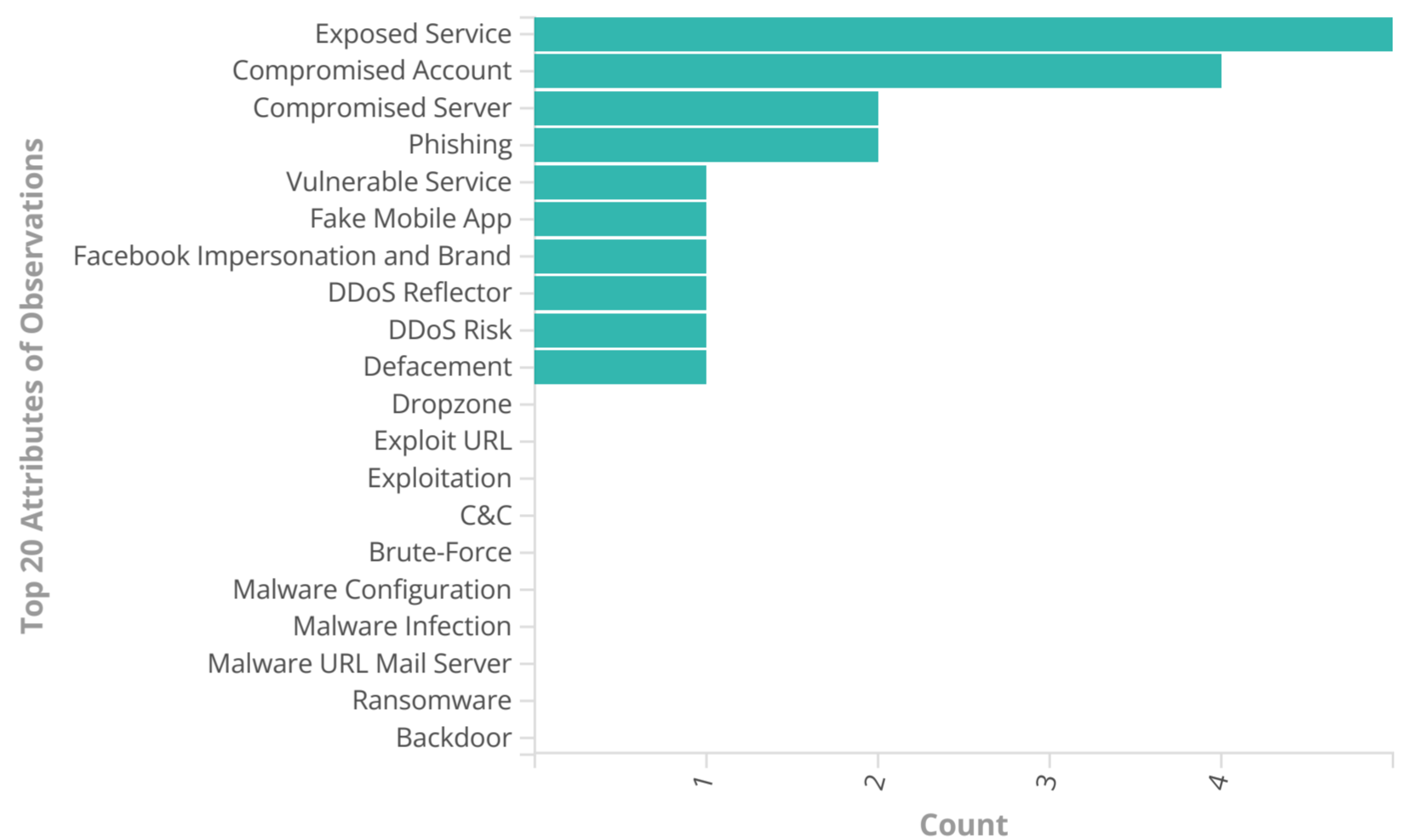


Current Exposure Risk

#### Exposure Category



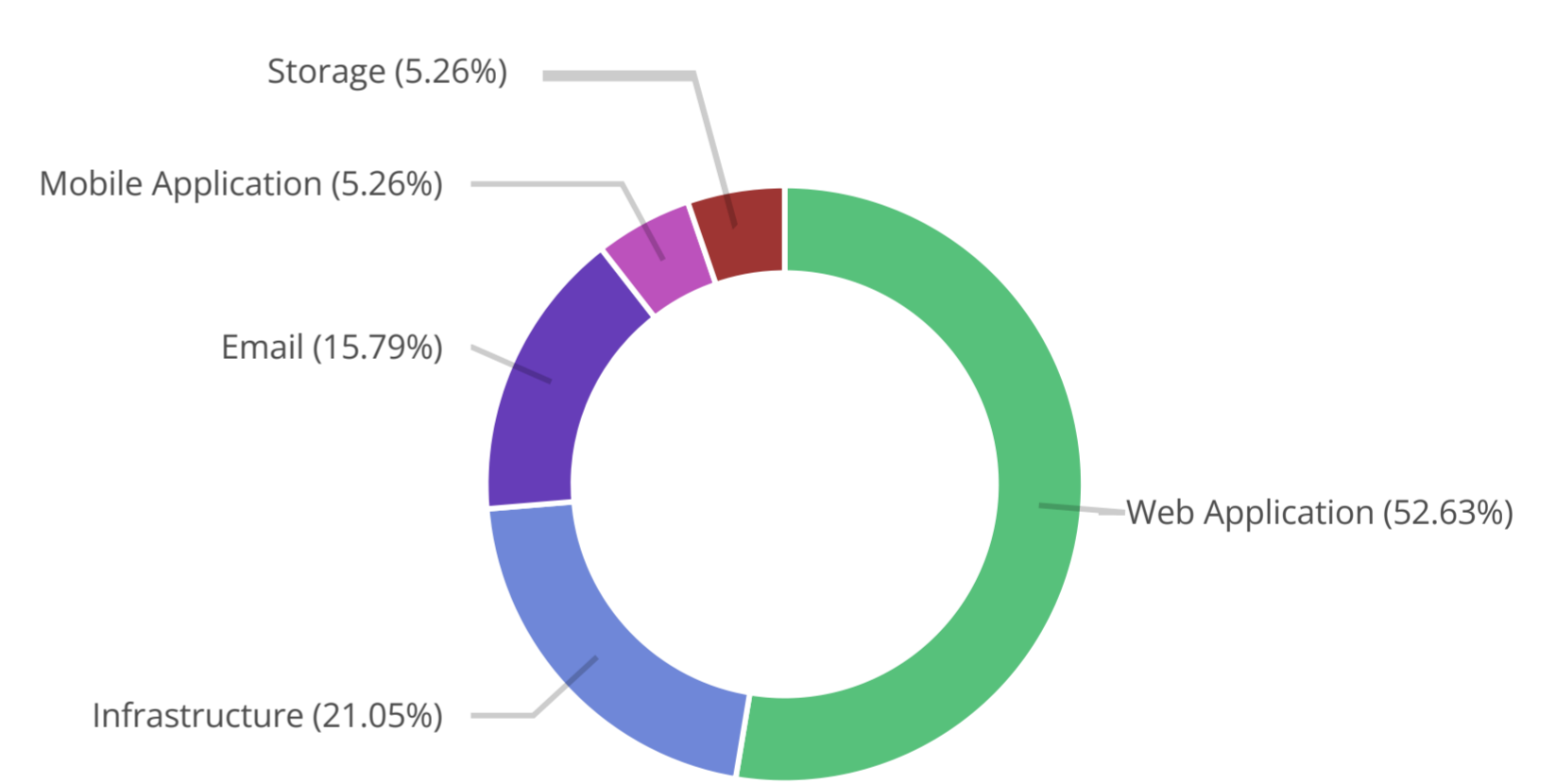
#### Top 20 Attributes of Observations



#### Area Of Concern



#### Attack Surface Analysis



#### Opened/Closed Code Red Ticket

Ticket ID	Title	Exposure Risk	Status
8617191	User Credentials Leak - Leaked Employee Accounts [ABC.COM] (CRITICAL)	Critical	Open
8617319	System Compromise - Host Attempted to Exploit Vulnerable Services on External Systems [ABC.COM] (HIGH)	High	Open
8617197	System Compromise - Host Under Threat Actor Control for Bidding [ABC.COM] (HIGH)	High	Open
8617114	User Credentials Leak - Leaked Corporate Accounts [ABC.COM] (HIGH)	High	Open
8616982	Vulnerable Attack Surface - High Risk Vulnerability in Public Domain [ABC.COM] (HIGH)	High	Open
8616402	Sensitive Data Leak - Sensitive Information Disclosure of Personal Identifiable Information [ABC.COM] (HIGH)	High	Open
8616396	System Compromise - Website Redirecting Users to Malicious Site [ABC.COM] (HIGH)	High	Open
8619489	Branding and Reputation Risk - Fake Mobile App Impersonating Official App On Third Party Platforms [ABC.COM] (LOW)	Low	Open
8616435	User Credentials Leak - Leaked Consumer Accounts [ABC.COM] (LOW)	Low	Open
8616430	Security Misconfiguration and Public Exposure - Misconfiguration of DMARC Record [ABC.COM] (LOW)	Low	Open
8616399	Security Misconfiguration and Public Exposure - Web Directory Listing Exposed to Public [ABC.COM] (LOW)	Low	Open
8619490	Branding and Reputation Risk - Fake Executive Profile on Facebook [ABC.COM] (MEDIUM)	Medium	Open
8616474	Shadow IT - Admin Login Panels Exposed to Public [ABC.COM] (MEDIUM)	Medium	Open
8616431	DDoS Target - Exposed SNMP Service Vulnerable to UDP Reflection Attack [ABC.COM] (MEDIUM)	Medium	Open
8616430	DDoS Target - Host Participating in DDoS Reflected Attacks [ABC.COM] (MEDIUM)	Medium	Open
8616403	Internet Reputation Risk - Website Targeted for Site Leeching and Advertising Unauthorized Content [ABC.COM] (MEDIUM)	Medium	Open
8616401	Phishing Threat - Domain Spoofing and Domain Impersonation [ABC.COM] (MEDIUM)	Medium	Open
8616400	Shadow IT - Staging Website Exposed to Public [ABC.COM] (MEDIUM)	Medium	Open
8616397	Security Misconfiguration and Public Exposure - Direct IP Access Allowed [ABC.COM] (MEDIUM)	Medium	Open

## 2.0 Technical Findings and Recommendations

Ticket Number	Exposure Risk	Title	Description	Attack Surface	Affected Target / Asset	Recommendations	Status
8617191	Critical	User Credentials Leak - Leaked Employee Accounts [ABC.COM] (CRITICAL)	The exposure of your employee accounts and/or sensitive system information in the dark web that is due to malware or password stealer that has infected your employees' computer devices. Emergency incident response and compromise assessment activities are required to contain and mitigate the active threat.  Affected Employee Record: 1	Email	1. abc.com	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open
8617319	High	System Compromise - Host Attempted to Exploit Vulnerable Services on External Systems [ABC.COM] (HIGH)	A compromised host within your network is actively trying to exploit vulnerabilities in services hosted by external organizations over the internet, such as web servers, mail servers, or other services exposed online. Compromised systems can also be used to recruit additional hosts into botnets, which can be leveraged for various malicious purposes, including further exploitation, spam campaigns, or launching coordinated attacks against other targets. This unauthorized activity poses a grave threat to your organization's infrastructure and data integrity.	Infrastructure	1. forum.abc.com	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open
8617197	High	System Compromise - Host Under Threat Actor Control for Bidding [ABC.COM] (HIGH)	Based on our observation, We have detected a host within the network is compromised and under the control of a threat actor. This compromise is linked to illicit bidding activities, commonly conducted through secure	Infrastructure	1. forum.abc.com	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open

Ticket Number	Exposure Risk	Title	Description	Attack Surface	Affected Target / Asset	Recommendations	Status
			Communication channels like Telegram groups or specialized forums dedicated to criminal activities. This poses a grave risk to the integrity, confidentiality, and overall security stance of the organization.				
8616982	High	Vulnerable Attack Surface - High Risk Vulnerability in Public Domain [ABC.COM] (HIGH)	<p>Based on our observation, we have identified outdated components within your web services, compromising the security and integrity of your systems and data. This vulnerability exposes your web service to exploitation by malicious actors, leading to unauthorized access, data breaches, or disruption of service.</p> <p>1. digitalid.abc.com - PHP 7.4.32 - OpenSSL 1.1.1k</p>	Web Application	1. digitalid.abc.com	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open
8617114	High	User Credentials Leak - Leaked Corporate Accounts [ABC.COM] (HIGH)	<p>Based on our observation, a number of usernames and passwords associated with your company email domain have been leaked in data breaches and available on the internet. The exposure of your employee accounts in the dark web that is due to malware and password stealer that has infected your employees computer devices. The leaked records contain either reversed plaintext passwords or hashed passwords, which have been exposed in previous data breaches. As a result, your employee may be susceptible to credentials stuffing, account takeover attack (ATO), and phishing attacks, which can lead to unauthorized access</p>	Email	1. abc.com	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open

Ticket Number	Exposure Risk	Title	Description	Attack Surface	Affected Target / Asset	Recommendations	Status
			<p>to sensitive data or other malicious activity. Emergency incident response and compromise assessment activities are required to contain and mitigate the active threat</p> <p>Affected Corporate Record: 55</p>				
8616396	High	System Compromise - Website Redirecting Users to Malicious Site [ABC.COM] (HIGH)	Based on our observation, we have identified a security issue in which the affected subdomain is redirecting users to a malicious site, which is believed to be compromised. This issue exposes your users to a range of security risks, including the theft of sensitive data, installation of malware, and other malicious activities. Emergency incident response and compromise assessment activities are required to contain and mitigate the active threat.	Web Application	1. smpls.abc.com	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open
8616402	High	Sensitive Data Leak - Sensitive Information Disclosure of Personal Identifiable Information [ABC.COM] (HIGH)	Based on our observation, we have discovered that one of the endpoint revealed a misconfiguration that lead to the unauthorized disclosure of Personal Identifiable Information (PII). This includes sensitive data such as names, addresses, passport number, contact details, and other personally identifiable details. The identified weakness poses a significant risk to the confidentiality and privacy of individuals associated with your organization. Such a breach can lead to reputational damage, eroding trust among stakeholders, and introducing increased security risks as	Storage	1. <a href="https://raidforums.com/Thread-SELLING-Malaysia-ABC-Delivery-Service-with-ABC-22-Millions%22,%22site%22:%22RaidForums%22,%22data%22:%22abc.com.my%22%4D">https://raidforums.com/TThread-SELLING-Malaysia-ABC-Delivery-Service-with-ABC-22-Millions%22,%22site%22:%22RaidForums%22,%22data%22:%22abc.com.my%22%4D</a>	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open



Ticket Number	Exposure Risk	Title	Description	Attack Surface	Affected Target / Asset	Recommendations	Status
			malicious actors exploit disclosed information.				
8616397	Medium	Security Misconfiguration and Public Exposure - Direct IP Access Allowed [ABC.COM] (MEDIUM)	The website can be accessed via public IP instead of domain name. It is possible for anyone to buy a domain name containing negative terms and binds your public IP to that domain. An attacker can carry out mass phishing attack to spoil to reputation of your company by binding site to any bad domain name thus resulting in loss of reputation of company.	Web Application	1. 11.11.123.124:80/tcp	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open
8616401	Medium	Phishing Threat - Domain Spoofing and Domain Impersonation [ABC.COM] (MEDIUM)	Based on our observation, we have identified a phishing threat involving typosquatting, where the threat actor register misspelled variations of your domain name to divert traffic to malicious sites. The strategy involves registering all conceivable versions of your domain, including singular and plural forms, various domain extensions, and both hyphenated and non-hyphenated compound words. Typosquatted domains, also termed URL hijacking, present risks in spear phishing campaigns against company personnel or customers, as well as drive-by download incidents, and the inadvertent reception of misaddressed emails intended for the domain.	Web Application	1. abcc.com	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open

Ticket Number	Exposure Risk	Title	Description	Attack Surface	Affected Target / Asset	Recommendations	Status
8616403	Medium	Internet Reputation Risk - Website Targeted for Site Leeching and Advertising Unauthorized Content [ABC.COM] (MEDIUM)	Based on our observation, your website is being exploited by malicious actors who are using it to promote unauthorized content, such as casino and pirate websites. This is happening because your website is running an improperly configured SharePoint application that allows anyone with internet access to submit survey forms. These survey forms are then indexed by search engines, making them appear as legitimate content on your website, which can negatively impact your SEO rankings, damage your website's reputation, and potentially expose you to legal liability.	Web Application	1. <a href="https://abc.com/question?/Lists/G00d%G00d%20Food%20Processing%20SurveyQuestionnaire/DispForm.aspx?ID=123456">https://abc.com/question?/Lists/G00d%G00d%20Food%20Processing%20SurveyQuestionnaire/DispForm.aspx?ID=123456</a>	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open
8616474	Medium	Shadow IT – Admin Login Panels Exposed to Public [ABC.COM] (MEDIUM)	The findings of this exposure category are related to the unmanaged IT assets (old or unused IT assets), non-production IT assets or services that are NOT supposed to be publicly accessible. The shadow assets would easily become the primary targets of the threat actor to circumvent or compromise your existing security controls. Staging websites may contain unfinished designs and incomplete content. Public access to these staging websites could damage a business if it leads to premature exposure of a new campaign or business decision, and could get company in to legal trouble.	Web Application	1. staging-test.abc.com/P3Lite/P3LogIn.aspx	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open
8616400	Medium	Shadow IT - Staging Website Exposed to Public	The findings of this exposure category are related to the unmanaged IT assets (old or unused IT assets), non-	Web Application	1. staging-test.abc.com	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open

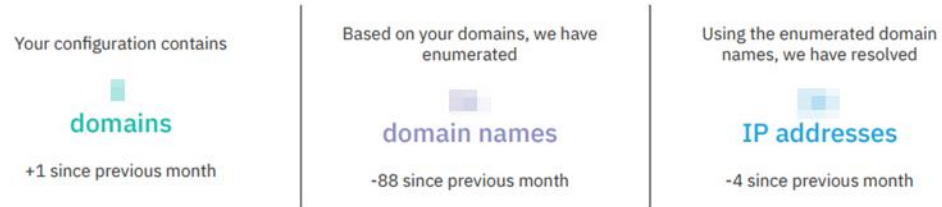
Ticket Number	Exposure Risk	Title	Description	Attack Surface	Affected Target / Asset	Recommendations	Status
		[ABC.COM] (MEDIUM)	production IT assets or services that are NOT supposed to be publicly accessible. The shadow assets would easily become the primary targets of the threat actor to circumvent or compromise your existing security controls. Staging websites may contain unfinished designs and incomplete content. Public access to these staging websites could damage a business if it leads to premature exposure of a new campaign or business decision, and could get company in to legal trouble.				
8616430	Medium	DDoS Target - Host Participating in DDoS Reflected Attacks [ABC.COM] (MEDIUM)	Based on our observations, a host within your network has been identified as participating in a DDoS reflected attack. The affected host is serving as a reflector or amplifier for malicious traffic directed towards a target server or network. The host responds to requests from the attacker with larger responses, amplifying the volume of traffic directed towards the victim's server and contributing to the success of the DDoS attack. The involvement of the network's host in a DDoS reflected attack can tarnish the organization's reputation, as it reflects poorly on the organization's security posture and reliability of its services.	Infrastructure	1. stg-test.abc.com	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open

Ticket Number	Exposure Risk	Title	Description	Attack Surface	Affected Target / Asset	Recommendations	Status
8616431	Medium	DDoS Target - Exposed SNMP Service Vulnerable to UDP Reflection Attack [ABC.COM] (MEDIUM)	SNMP utilizes connectionless UDP transport for queries and responses, with no transport session or handshake required prior to data exchange. Exposing it to the Internet will make you a likely participant in reflected DDoS attacks. In addition, the SNMP v3 interface will most likely expose sensitive information about your networks to anyone on the Internet.	Infrastructure	1. 23.123.213.12:161/udp 2. 23.123.213.14:161/udp 3. 23.123.213.13:161/udp	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open
8619490	Medium	Branding and Reputation Risk - Fake Executive Profile on Facebook [ABC.COM] (MEDIUM)	We have identified a potential branding and reputation risk involving the creation of a fake executive profile on Facebook. The threat actor has created a counterfeit Facebook profile, impersonating one of your senior executives. The fake profile closely mimics the real one, using the executive's name, photo, and professional details to deceive followers. The existence of this fake profile presents significant risks, including the potential for misleading communications, fraudulent activities, and the spread of false information under the guise of the executive's authority. The misuse of the executive's identity can damage the trust stakeholders have in your leadership and brand integrity.	Web Application	1. <a href="https://apksos.com/app/abc.apk">https://apksos.com/app/abc.apk</a>	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open
8619489	Low	Branding and Reputation Risk - Fake Mobile App Impersonating Official App On	Based on our observation, we have identified a security threat involving the creation and distribution of a fake mobile app impersonating your brand. The threat actor has developed and	Mobile Application	1. <a href="https://apksos.com/app/abc.apk">https://apksos.com/app/abc.apk</a>	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open

Ticket Number	Exposure Risk	Title	Description	Attack Surface	Affected Target / Asset	Recommendations	Status
		Third Party Platforms [ABC.COM] (LOW)	distributed a counterfeit mobile application that mimics the appearance and functionality of the legitimate app, misleading users into believing it is an official product. The strategy involves copying the user interface, using similar logos and branding elements, and distributing the app through various unofficial app stores or direct download links. The fake app presents significant risks, including the potential for unauthorized access to user data, financial fraud, and reputational damage. Users may unknowingly provide sensitive information to the threat actor, leading to identity theft or financial losses. Additionally, the presence of a unofficial Apps Store can erode customer trust in your brand and undermine the perceived security of your legitimate mobile application.				
8616430	Low	Security Misconfiguration and Public Exposure - Misconfiguration of DMARC Record [ABC.COM] (LOW)	DMARC is designed to give receivers of email better judgment control based on sending domain reputations. It provides a platform where the sending side can publish policies to improve effectiveness against spam and phishing, in effect building domain reputations.	Email	1. abc.com	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open
8616399	Low	Security Misconfiguration and Public Exposure - Web Directory Listing Exposed to Public [ABC.COM] (LOW)	The system exhibits an exposed directory listing vulnerability, allowing the contents of directories to be displayed to anyone accessing the web server. Instead of a default welcome page, directories reveal their contents, potentially divulging sensitive	Web Application	1. spla.abc.com	For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation	Open

Ticket Number	Exposure Risk	Title	Description	Attack Surface	Affected Target / Asset	Recommendations	Status
			<p>information, such as file names, configurations, or system structures. This exposure provides a roadmap for attackers, aiding in reconnaissance and potential exploitation. Resolving this vulnerability is imperative to prevent unauthorized access to system details and enhance overall security.</p>				
8616435	Low	User Credentials Leak - Leaked Consumer Accounts [ABC.COM] (LOW)	<p>Based on our observation, we noted that your consumer accounts were compromised when logging in from a compromised client device. When using consumer accounts on a compromised client device, attackers can steal login credentials and gain unauthorized access to sensitive data. Compromised client devices are those that have been infected with malware or are otherwise under the control of an attacker. Attackers can use these devices to intercept login credentials, hijack user sessions, or perform other malicious activities.</p> <p>Affected Consumer Record: 642</p>	Email	1. abc.com	<p>For paid subscribers only If you wish to subscribe, you may contact <a href="mailto:codered@provintell.com">codered@provintell.com</a> for quotation</p>	Open

### 3.0 Asset Discovery Summary

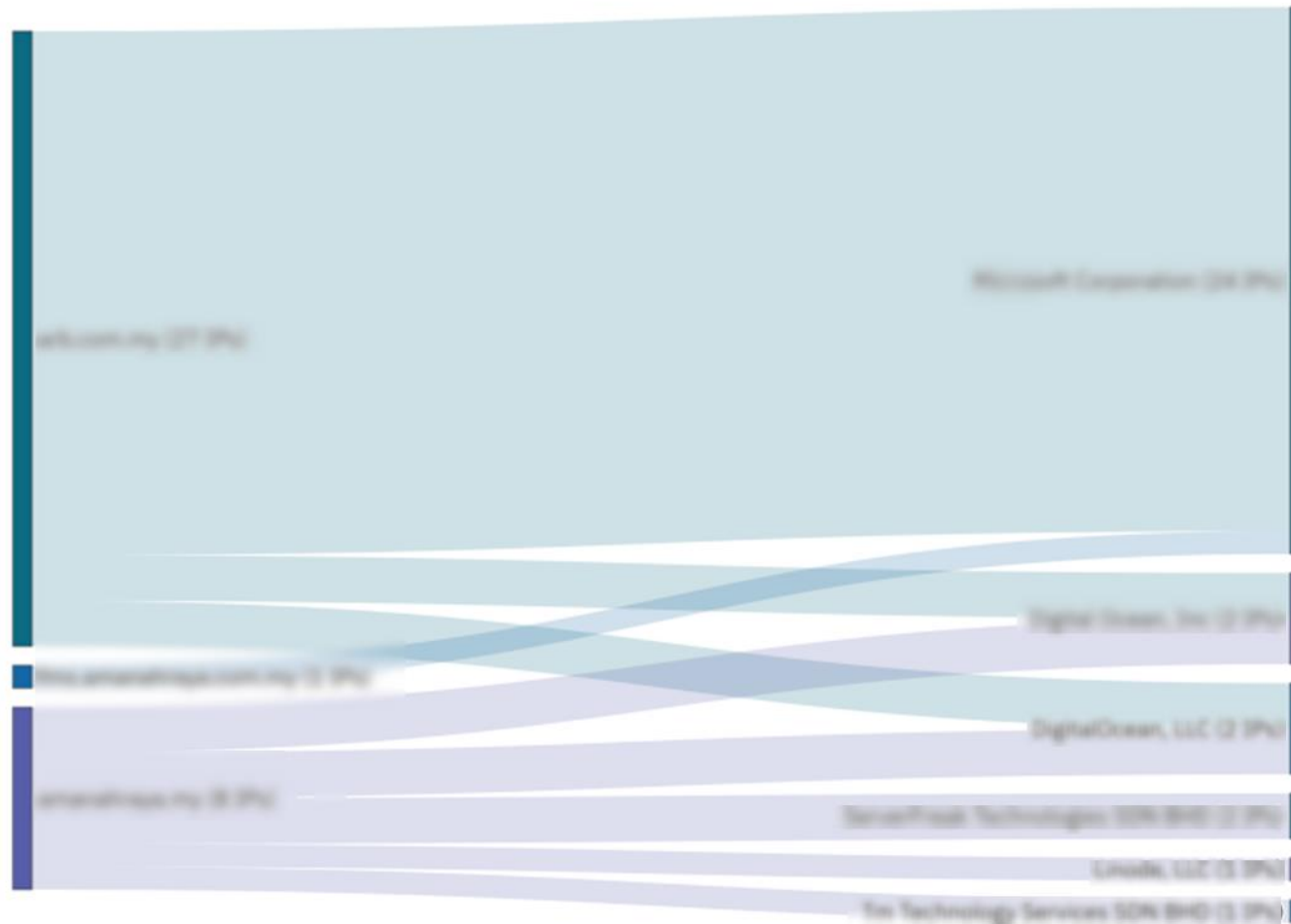


### 4.0 Asset Summary

	2024-05	2024-06	2024-07
Domains	█	█	█
Enumerated Domain Names	█	█	█
Resolved IP Addresses	█	█	█
IP Ranges	█	█	█
Unique Network Owners	█	█	█
Domains for Leaked Data Monitoring	█	█	█

The table above shows a summary of your network asset information in numbers over the past three months.

## 5.0 Network Owners Associated to Your Domains 2024



On the left, the diagram above shows the registered domains you have supplied us for monitoring. On the right, the resolved IPs have been summed up and associated to their respective registration information, which we call network owners.



## 6.0 Network Owners Associated to Your Additional IP Ranges



## 7.0 Discovered Assets

domain name	ip	network owner
10.10.10.10	10.10.10.10	
10.10.10.11	10.10.10.11	
10.10.10.12	10.10.10.12	
10.10.10.13	10.10.10.13	
10.10.10.14	10.10.10.14	
10.10.10.15	10.10.10.15	
10.10.10.16	10.10.10.16	
10.10.10.17	10.10.10.17	
10.10.10.18	10.10.10.18	
10.10.10.19	10.10.10.19	
10.10.10.20	10.10.10.20	
10.10.10.21	10.10.10.21	
10.10.10.22	10.10.10.22	
10.10.10.23	10.10.10.23	
10.10.10.24	10.10.10.24	
10.10.10.25	10.10.10.25	
10.10.10.26	10.10.10.26	
10.10.10.27	10.10.10.27	
10.10.10.28	10.10.10.28	
10.10.10.29	10.10.10.29	
10.10.10.30	10.10.10.30	
10.10.10.31	10.10.10.31	
10.10.10.32	10.10.10.32	
10.10.10.33	10.10.10.33	
10.10.10.34	10.10.10.34	
10.10.10.35	10.10.10.35	
10.10.10.36	10.10.10.36	
10.10.10.37	10.10.10.37	
10.10.10.38	10.10.10.38	
10.10.10.39	10.10.10.39	
10.10.10.40	10.10.10.40	
10.10.10.41	10.10.10.41	
10.10.10.42	10.10.10.42	
10.10.10.43	10.10.10.43	
10.10.10.44	10.10.10.44	
10.10.10.45	10.10.10.45	
10.10.10.46	10.10.10.46	
10.10.10.47	10.10.10.47	
10.10.10.48	10.10.10.48	
10.10.10.49	10.10.10.49	
10.10.10.50	10.10.10.50	
10.10.10.51	10.10.10.51	
10.10.10.52	10.10.10.52	
10.10.10.53	10.10.10.53	
10.10.10.54	10.10.10.54	
10.10.10.55	10.10.10.55	
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10.10.10.58	10.10.10.58	
10.10.10.59	10.10.10.59	
10.10.10.60	10.10.10.60	
10.10.10.61	10.10.10.61	
10.10.10.62	10.10.10.62	
10.10.10.63	10.10.10.63	
10.10.10.64	10.10.10.64	
10.10.10.65	10.10.10.65	
10.10.10.66	10.10.10.66	
10.10.10.67	10.10.10.67	
10.10.10.68	10.10.10.68	
10.10.10.69	10.10.10.69	
10.10.10.70	10.10.10.70	
10.10.10.71	10.10.10.71	
10.10.10.72	10.10.10.72	
10.10.10.73	10.10.10.73	
10.10.10.74	10.10.10.74	
10.10.10.75	10.10.10.75	
10.10.10.76	10.10.10.76	
10.10.10.77	10.10.10.77	
10.10.10.78	10.10.10.78	
10.10.10.79	10.10.10.79	
10.10.10.80	10.10.10.80	
10.10.10.81	10.10.10.81	
10.10.10.82	10.10.10.82	
10.10.10.83	10.10.10.83	
10.10.10.84	10.10.10.84	
10.10.10.85	10.10.10.85	
10.10.10.86	10.10.10.86	
10.10.10.87	10.10.10.87	
10.10.10.88	10.10.10.88	
10.10.10.89	10.10.10.89	
10.10.10.90	10.10.10.90	
10.10.10.91	10.10.10.91	
10.10.10.92	10.10.10.92	
10.10.10.93	10.10.10.93	
10.10.10.94	10.10.10.94	
10.10.10.95	10.10.10.95	
10.10.10.96	10.10.10.96	
10.10.10.97	10.10.10.97	
10.10.10.98	10.10.10.98	
10.10.10.99	10.10.10.99	
10.10.10.100	10.10.10.100	