

COMPANY OVERVIEW

SINGAPORE | PHILIPPINES | THAILAND

About Us

We are a regional Zero-Trust Managed Service Provider based in Singapore.



**Incorporated since
2012**



**SG Bidding Gebiz: S8 Financial Capacity
10 Million SGD**



**Singapore, Thailand,
Philippines,
Malaysia, Taiwan,
Vietnam**



**Has Supported Projects Across:
ASEAN, HK, TW, CN, JP, KR**

Why Us



HUMAN CAPITAL

Certified Engineers

Since our inception in 2012, we have maintained a culture of retraining our engineers; to obtain certifications & keep updated with the latest industry SOPs.

Technical Sales Engagement

Our sales technicians are equally adept with diversified knowledge to accurately diagnose and direct solutions for your consideration.



COMPANY COMPETENCIES

Nimble and Flexible

Our team of self-autonomous engineers and technicians allow us to accept projects of variable complexities.

Multi Languages

With our office hubs situated across Singapore, Philippines and Thailand, our staff will connect you with local industry networks without communication errors or unwanted faux pas.

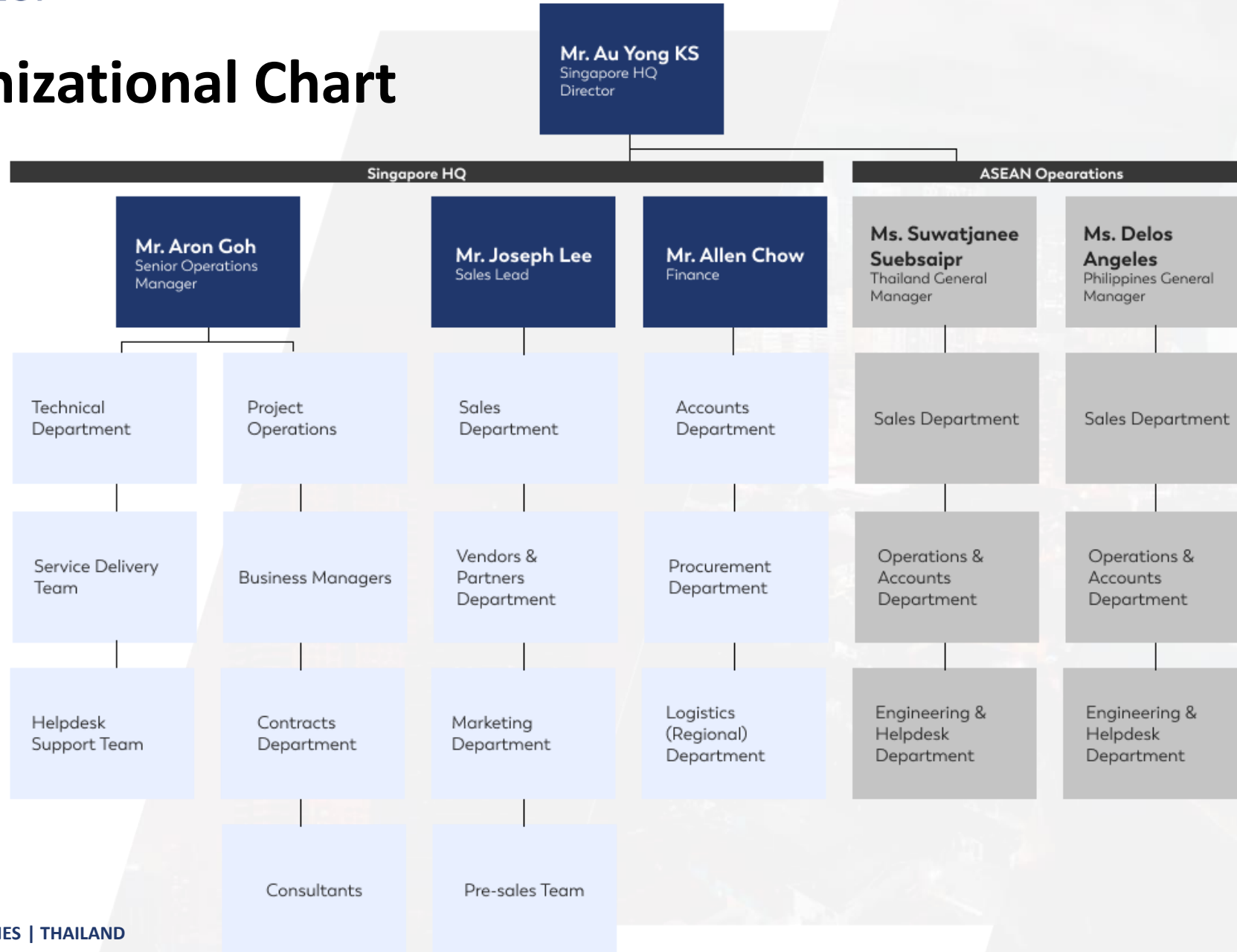
Customer Focus

We pride ourselves with a strong customer focus. Delivering to you what you most require.

Good Track Record

From day one, we have cultivated a habit of prioritising professional service. This has served us back with a clean service track record and returning customers.

Organizational Chart





Cloud

- Architecture Consultancy
- Backup & Disaster Recovery
- Cloud Active Directory
- Cloud Migration
- Cloud Security
- Managed Services





Security

- CDN, WAF & Anti-DDos
- Cybersecurity Compliance
- Firewall and IPS
- IOT Vulnerability Management
- Managed Detection & Response
- Privileged Access Management
- Security Information and Event Management





Security

Seven Major Components

Of a Zero Trust Architecture

Users

1. Establish a corporate identity
2. Enforce MFA for all applications

Endpoints and Devices

1. Implement MDM/UEM to control corporate devices
2. Implement endpoint protection
3. Inventory all corporate devices, APIs and services

Internet Traffic

1. Block DNS requests to known threats
2. Block threats behind SSL/TLS

Networks

1. Segment user network access
2. Use Internet backbones for branch to branch connectivity
3. Close all inbound ports open to the Internet for application delivery

Applications

1. Monitor inbound emails and filter out phishing attempts
2. Inventory all corporate applications
3. Zero Trust policy enforcement for Applications
4. Protect applications from Layer 7 attacks (DDoS, injection, bots, etc)
5. Enforce HTTPS and DNSsec

Data Loss Prevention and Logging

1. Establish a process to log and review traffic on sensitive applications
2. Define what data is sensitive and where it exists
3. Stop sensitive data from leaving your applications (e.g. PII, CCNs, SSNs, etc)
4. Identify misconfigurations and publicly shared data in SaaS tools
5. Establish a SOC for log review, policy updates and mitigation
6. Stay up to date on known threat actors

Steady State

1. Employ a DevOps approach to ensure policy enforcement for all new resources
2. Implement auto-scaling for on-ramp resources

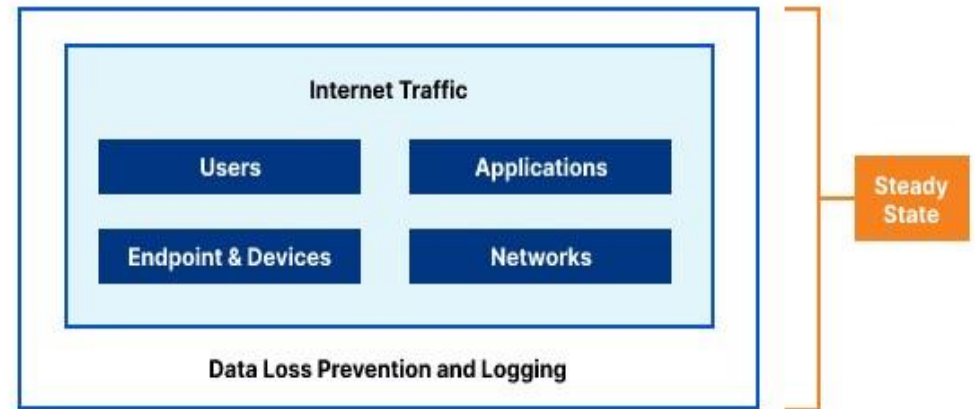


Photo Source: www.zerotrustroadmap.org

Zero Trust Architecture Roadmap

Zero Trust: A Security Approach that Assumes no trust and Requires
Strict identity Verification for Every Access Request.

A Step-by-Step Guide to
Network Transformation
& Security Modernization

ZERO TRUST SOLUTION STACK

Detection And Response

SOPHOS

VECTRA

CROWDSTRIKE

Identity And Access

Quest

SailPoint



Azure Active Directory



BeyondTrust



jumpcloud

TECHDIRECT

SERVICES

- DEVOPS
- API CUSTOMIZATION
- BACKUP & RECOVERY
- RESIDENT ENGINEERS
- NOC / SOC
- PROFESSIONAL SERVICES
- MANAGED SERVICES

Security And Compliance

paloalto
NETWORKS

CLOUDFLARE

zscaler

XM Cyber

Edgio

Automation And Cloud

aws

Azure

everbridge

HUAWEI

SAMSUNG

NUTANIX



Red Hat

DevOps & AI Solutions

Ecosystem



kubernetes



Monitoring & Data



TECHDIRECT DevOps Services



AI (NLP, ML, Chatbot)

Automation

Big Data

CUSTOMIZATION SERVICES

PROFESSIONAL SERVICES

MANAGED SERVICES

CI/CD



CHEF

ANSIBLE



Cloud Service



Google Cloud



HUAWEI



Services

MANAGED SERVICES OVERVIEW

Seamless Solutions + Proactive Support

*Efficiently Integrate and Expertly Manage your IT Systems
with our Proactive, Secure, and High-quality Managed Services*

SINGAPORE | PHILIPPINES | THAILAND

Updated: Mar 2023



Services

Professional Services

- Deployment
- Configuration
- Migration / Integration
- Staging
- Logistic Management

Maintenance and Support Services

- Phone/Email Support
- On-site Engineering Support (8x5x4 / 24x7x4)
- Ticketing System
- Troubleshooting and Resolving

Managed Services

- L1/L2/L3/L4 Support
- Change request
- IT Ops
- Log management

Project Management

- Initiation
- Planning
- Execution
- Monitoring and control

Managed Services – Support Structure

Level 1

Phone & Email

- Basic technical knowledge & troubleshooting
- Basic configuration such as IP addressing to enable remote management
- Command line or graphical interfaces

Level 2

Phone, Email & Remote

- Perform more complex troubleshooting with appropriate assistance

Level 3

Phone, Email & Onsite

- Deployment for complex projects
- Advance troubleshooting
- Technical consultant on specific technology areas

Level 4

Customised Support

- This tier only exists in a multiple vendor case.
- This tier will involve vendor support

Project Delivery Framework

Best Practices for Project Delivery

Project Initiation	Project Planning	Project Execution	Project Monitoring
<ul style="list-style-type: none">• Project Charter• Key stakeholders• Communication planning• Risk management planning	<ul style="list-style-type: none">• Scope of work• Schedule planning• Site readiness• Technical preparation	<ul style="list-style-type: none">• Gap analysis• Quality validation• Timeline review• SoW ownership	<ul style="list-style-type: none">• Track issues• Performance report• Knowledge transfer• UAT• Documentation• Project Closure

Clients

Education	FSI	Enterprise	Commercial	Transport	GLC	Government
						
						
						
						
						
						
						

Clients

Education	Enterprise	Enterprise	Enterprise	Enterprise	Enterprise	Government
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CARSOME
FitchRatings



COTTON:ON



SKECHERS



KERING



TOD'S



Singapore Office

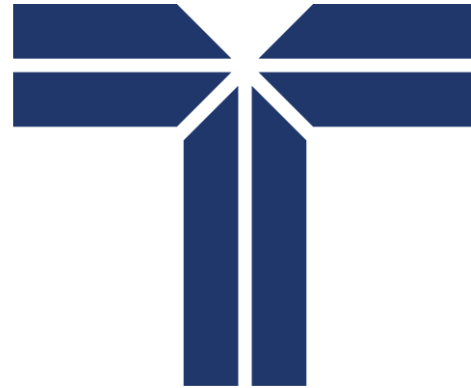
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