



Permata Anugerah Abadi  
COMPANY PROFILE



# WELCOME MESSAGE

Addressing customer objections  
and concern & bring the best IT  
Security Solutions by  
emphasizing functionality and  
added value to the company  
with reliable solutions and quality services



# ABOUT US

PT. Permata Anugerah Abadi (PAA) Founded in 2005 by a group of IT practitioners who have expertise and experience in the field of integrated IT Solution.

Since 2018, Acquisition by Metrocom and tried to transformation the solution on Information Technology Security for the customer and develops solutions with the expertise and experience in the best and up to date. We are focus on better services for clients the best fit solution with many experienced technical staff.

PAA will become a problem solver, independent analyst, project manager, and trainer, with experience in the use of information technology security solution to create the company's operation strategy more effective and competent.



## OUR MISSION

### ADDRESSING CUSTOMER OBJECTIONS AND CONCERN

Our mission is to serve our customers far beyond what they say they want. It is about our comprehensive offerings that involves seamless services of multiple disciplines, constant re- assessment, and the respect and value we provide to our customers.

## OUR VISION

### TO BE #1 IT SECURITY SOLUTIONS

We are determined to be the best in what we do and partnership with reputable principals who are willing to transfer knowledge and empower us to provide local support

# OUR VALUE

## INTELLIGENCE

We value innovation | Work SMART (apply knowledge and skills) | We encourage entrepreneurship with responsibility

## ENERGY

We act and perform with speed and agility | We must adjust to new situation constantly with no time out

## INTEGRITY

Whatever we do, be interacting within the organization, interacting with our customers, or with societies we live in, we must do so with uncompromising integrity | By Integrity we mean trustworthy, with strong moral principles





## WHY PAA

We are adopting established framework and work closely with client, able to deliver integrated strategic solution which suitable for organization as it designed with reducing risk, cost and removing the gaps. Strong Engineer, Ontime Project Delivery and Competitive Price.



# OUR SOLUTIONS AND PARTNERS

## PERIMETER SECURITY

Perimeter is the point to control the network, technology, and data. It is the outer edge of to control and have a responsibility to safeguard. As such, it is also the first point of contact for many external threats to the network

IDS/IPS

Anti-virus,  
Anti-malware

DMZ

Firewall



KASPERSKY

## NETWORK SECURITY

Network security is protection of the access to files and directories in a computer network against hacking, misuse and unauthorized changes to the system

Web Proxy  
Content  
Filtering

Anti-virus,  
Enclave / Data  
Center Firewall

Enterprise  
IDS/IPS

Enterprise  
Message  
Security



## ENDPOINT SECURITY

Endpoint security is an approach to the protection of computer networks that are remotely bridged to client devices. Endpoint security attempts to ensure that such devices follow a definite level of compliance to standards

Content Security  
(anti- virus,  
anti- malware)

Desktop  
Firewall

Host IDS/IPS

Enterprise  
Message  
Security



## APPLICATION SECURITY

Application security encompasses measures taken to improve the security of an application often by finding, fixing and preventing security vulnerabilities

Database  
Secure Gateway  
(Shield)

WAF

Static App  
Testing/Code  
Review

Dynamic App  
Testing

Database  
Monitoring /  
Scanning



## DATA SECURITY

Data security means protecting digital data, such as those in a database, from destructive forces and from the unwanted actions of unauthorized users, such as a cyberattack or a data breach

DLP

Data Integrity  
Monitoring

Identity &  
Access  
Management

Data  
Classification

Enterprise  
Right  
Management



## OUR SOLUTIONS AND PARTNERS

### PREVENTION

- Penetration Testing
- Risk Management
- Vulnerability Assessment
- Security Architecture & Design
- Security Policies & Compliance

**Policy Management ( Proactive )**



### OPERATIONS

- Digital Forensics
- Security Dashboard
- Security SLA/SLO Reporting
- SOC/NOC Monitoring (24x7)
- Incident Reporting, Detection, Response (CIRT)
- Monitoring and Assessment Situational Awareness
- Continuous

**Monitoring + Response ( Reactive )**





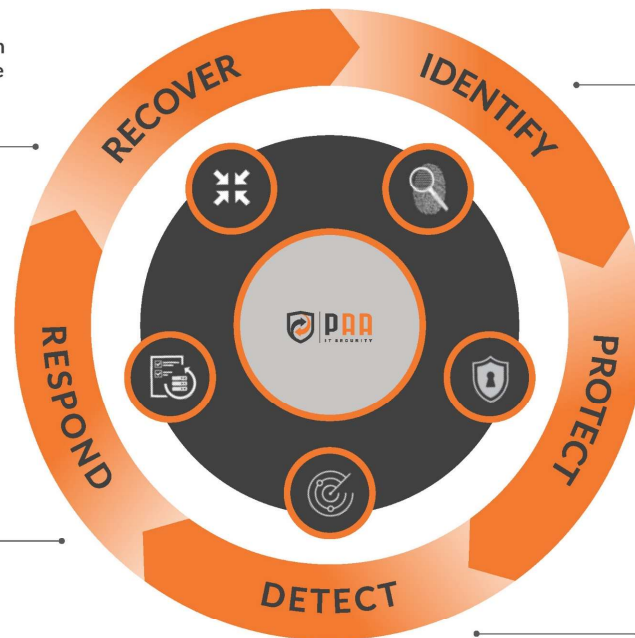
## OUR FRAMEWORK ADDRESSES THE CHALLENGES

Develop and implement the appropriate activities to maintain plans for resilience and to restore any capabilities or services that were impaired due to a cybersecurity event

- Recovery Planning
- Improvements
- Communications

Develop and implement the appropriate activities to take action regarding a detected cybersecurity event

- Response Planning
- Communications
- Analysis
- Mitigation
- Improvements



Develop the organizational understanding to manage cybersecurity risk to systems, assets, data, and capabilities

- Asset Management
- Business Environment
- Governance
- Risk Assessment
- Risk Management Strategy

Develop and implement the appropriate safeguards to ensure delivery of critical infrastructure services

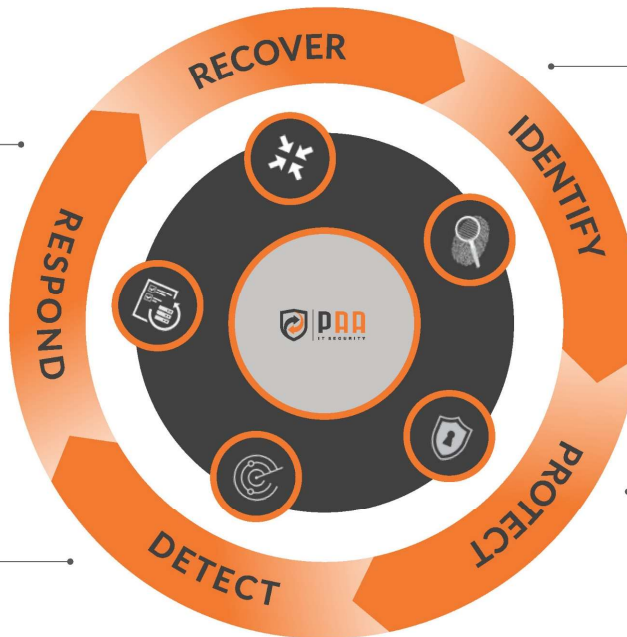
- Access Control
- Awareness and Training
- Data Security
- Information Protection Processes and Procedures
- Maintenance
- Protective Technology

Develop and implement the appropriate activities to identify the occurrence of a cybersecurity event

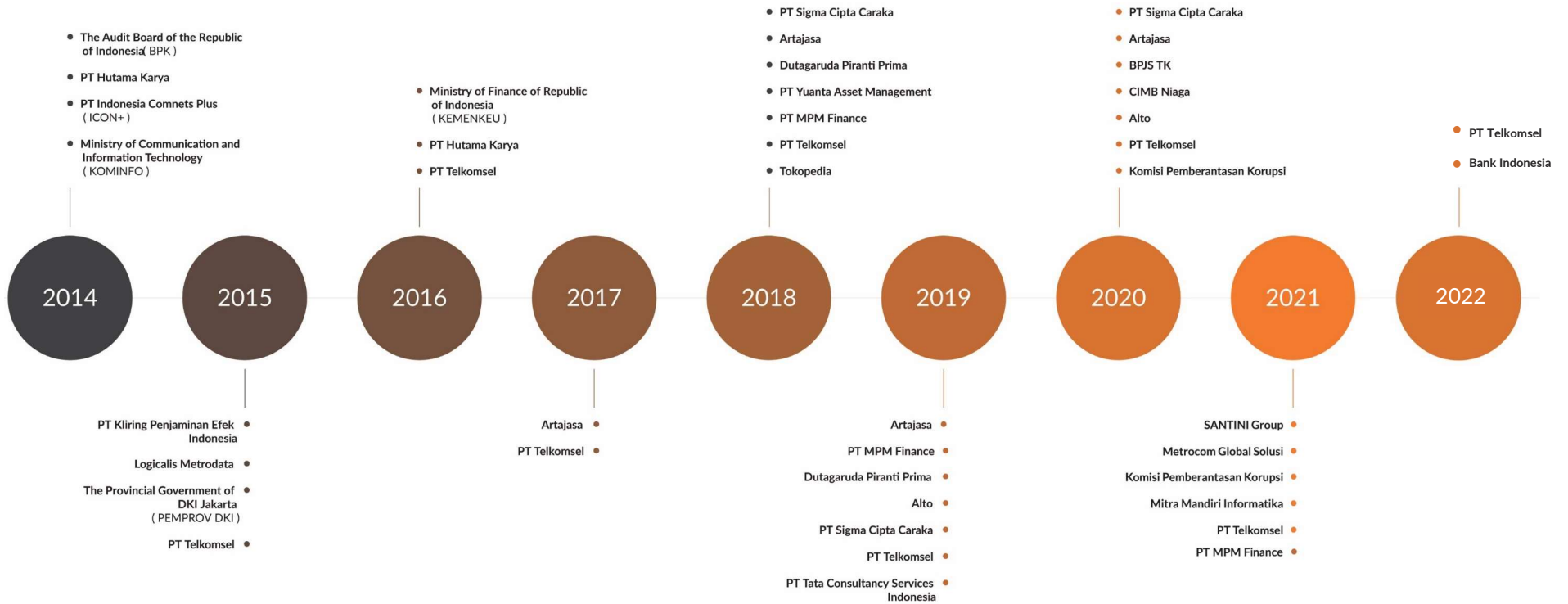
- Anomalies and Events
- Security Continuous Monitoring
- Detection Processes



## OUR FRAMEWORK ADDRESSES THE CHALLENGES



# OUR PORTFOLIO

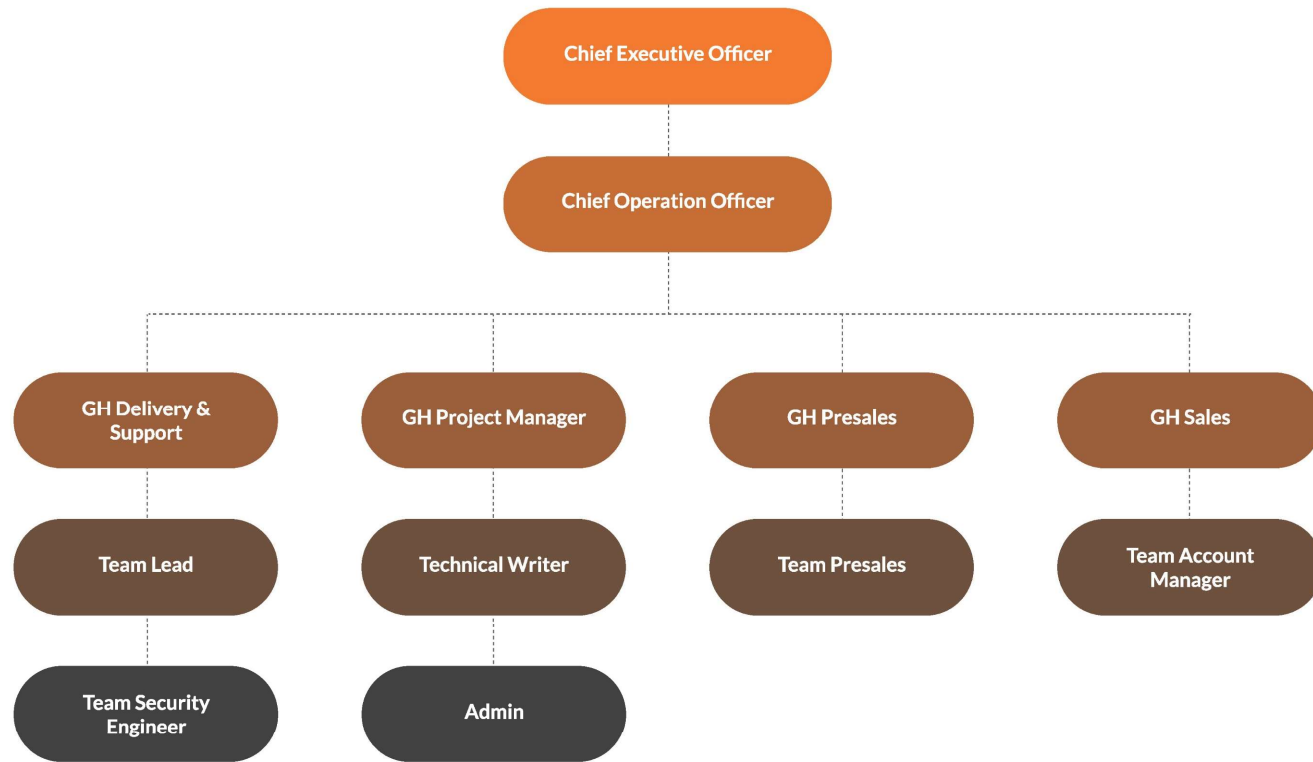




## OUR CLIENTS



# ORGANIZATION STRUCTURE







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**THANKS FOR BEING WITH US**