

COMPANY PROFILE



PT. VALISTA INDONESIA

Jl. Haji Fachrudin No. 12B, Kampung Bali
Tanah Abang, Jakarta Pusat
10250 Indonesia

Email information@valista.co.id

Web www.valista.co.id



OUR COMPANY

Background

”

Independent in the creation, ability to design, making, and adjustment are the keys to competition.

Technology has a major role in solving and providing solutions to modern issues. Technological development has always been inseparable from human resources, and innovation is part of research and development. Technology has always played an important role in creating invaluable information.

By introducing and understanding data patterns refined by Artificial Intelligence, each and every data read by IOT sensing devices are processed to form valuable information. Additionally, the information obtained may predict every possible outcome in decision making, which is such a helpful feature.

When handled properly, without the involvement of other parties, information would become such a valuable and inclusive asset. Independent in the creation, ability to design, making, and adjustment are the keys to competition.

Based on all these facts, PT. VALISTA INDONESIA is established and registered as a defense industry, with a goal to contribute to the advancement and development of Information Technology in Indonesia. Our products are genuinely indigenous works / inventions (Karya Anak Bangsa), as a proof of our country's self-reliance.



Quality Management Standard
ISO 9001:2015
Hardware & Software Development

Our Company


PT. VALISTA INDONESIA is a privately owned company that was founded in 2010 and is engaged in the field of **Information Technology** with a focus on **software development, system integration, cyber security & infrastructure** and widening vision in the electronics sector.

Our company, registered in the **Ministry of Defense of the Republic of Indonesia** as a **Defense Industry** since the end of 2020, plays an active role in **strategically partnering with foreign and domestic principals to realize the country's self-reliance**, through the indigenous work for the advancement of the development of the Defense and Security Equipment in Indonesia.

Our local and foreign advisors in the company, **dedicate experience to support the development of knowledge (know-how)** and programs carried out.

We develop the Indonesian market strategically for **long-term business**, including **after-sales support, assistance and updates on the development of knowledge on the latest technology**, including:

- *Training, Product Support and Production,*
- *Cyber Security, Infrastructure & System Integration,*
- *Hardware & Software Development and Interface.*



KEMENTERIAN PERTAHANAN RI
DIREKTORAT JENDERAL POTENSI PERTAHANAN
MINISTRY OF DEFENCE OF THE REPUBLIC OF INDONESIA
DIRECTORATE GENERAL OF DEFENCE POTENTIAL

SURAT PENETAPAN
LETTER OF REGISTRATION
Nomor : SP/124/XII/2020/DJPOT
Number : SP/124/XII/2020/DJPOT

Dasar :
Legals :

1. Undang-Undang Nomor 16 Tahun 2012 tentang Industri Pertahanan (Lembaran Negara Republik Indonesia Tahun 2012 Nomor 183, Tambahan Lembaran Negara Republik Indonesia Nomor 5343).
Law Number 16 of 2012 on Defence Industry (State Gazette of the Republic of Indonesia of 2012 Number 183, Supplement Sheet of the Republic of Indonesia Number 5343).
2. Peraturan Menteri Keuangan Nomor: 191/PMK.04/2016 tentang Pembebasan Bea Masuk Atas Impor Persenjataan, Amunisi, Perlengkapan Militer dan Kepolisian, Termasuk Suku Cadang, serta Barang dan Bahan yang Dipergunakan untuk Menghasilkan Barang yang Dipergunakan bagi Keperluan Pertahanan dan Keamanan Negara sebagaimana telah diubah dengan Peraturan Menteri Keuangan Nomor: 164/PMK.04/2019 tentang Perubahan Peraturan Menteri Keuangan Nomor: 191/PMK.04/2016 tentang Pembebasan Bea Masuk Atas Impor Persenjataan, Amunisi, Perlengkapan Militer dan Kepolisian, Termasuk Suku Cadang, serta Barang dan Bahan yang Dipergunakan untuk Menghasilkan Barang yang Dipergunakan bagi Keperluan Pertahanan dan Keamanan Negara.
Minister of Finance of the Republic of Indonesia Regulation Number: 191/PMK.04/2016 concerning Exemption of Import Duty on Imported Armaments, Ammunitions, Military and Police Equipment, Including Spare Parts, as well as Goods and Materials to Produce Materials for Defence and Security of State Purposes as amended by Minister of Finance of The Republic of Indonesia Regulation Number: 164/PMK.04/2019 concerning Amendments to The Minister of Finance of The Republic of Indonesia Regulation Number: 191/PMK.04/2016 concerning the Exemption of Import Duty on Imported Armaments, Ammunitions, Military and Police Equipment, Including Spare Parts, as well as Goods and Materials used to Produce Goods used for Defence and Security of State Purposes.
3. Berita Acara Tim Verifikasi Ditjen Potihan Kemhan Nomor: BA/208/XII/2020/TIMVER tanggal 18 Desember 2020 tentang Hasil pelaksanaan Verifikasi dalam rangka Registrasi dan Pemberian Surat Penetapan sebagai Industri Pertahanan serta Izin Produksi Alat Peralatan Pertahanan Tahun Anggaran 2020 kepada PT. Valista Indonesia.
The Minutes of Meeting of The Verification Team of Directorate General of Defence Potential Ministry of Defence Number: BA/208/XII/2020/TIMVER dated 18th December 2020 on Results of Implementation Verification in order to Registration and Giving The Determination Letter as Defense Industry also Production License of Defense and Security Equipment 2020 to PT. Valista Indonesia.

Dengan ini menyatakan bahwa perusahaan tersebut di bawah ini:
Hereby Declare that The Company belows:

1. Nama Perusahaan Name of Company	: PT. Valista Indonesia
2. Alamat Perusahaan/Kantor - Alamat Perusahaan (Kantor Pusat) Office Address (Head Office) Web/E-mail - Alamat Workshop/Pabrik Workshop Address	: The Boulevard 6th Floor Unit A-1 Jl. Fachrudin Raya No. 5, Jakarta Pusat 10225 Telp : +62 21-31991262 : www.valista.co.id information@valista-indonesia.com The Boulevard 6th Floor Unit A-1 Jl. Fachrudin Raya No. 5, Jakarta Pusat 10225 Telp : +62 21-31991262

3. Nama Pemilik
Owner

2

3. Nama Pemilik/Penangguna Jawab Owner/Person In Charge	: Ivan Julius Kristanto
4. Jabatan Title	: Direktur Director
5. Nomor Pokok Wajib Pajak (NPWP) Tax Payer's Registry Number (NPWP)	: 31.418.476.3-036.000

Ditetapkan sebagai Industri Pertahanan untuk produk dan jasa pemeliharaan Alpalhankam Teknologi Informasi berupa **Combat Management System, System Integrator, Software System Integration dan Simulator.**
*Is registered and qualified as a Defence Industry for product and maintenance services of Defence and Security equipment, as follows **Combat Management System, System Integrator, Software System Integration dan Simulator.***

Surat Penetapan ini diberikan dengan ketentuan:
This Letter of Registration is given with the following conditions:


1. Perusahaan wajib melaporkan/membentahkan setiap perubahan produk dan jasa pemeliharaan, yang menyebabkan surat penetapan ini tidak sesuai dengan keadaan perusahaan, kepada Ditjen Potihan Kemhan.
The Company must report to the Directorate General of Defence Potential of Ministry of Defence for any changes on product and maintenance services of Defence and Security Equipment.
2. Perusahaan harus memperoleh sertifikasi untuk produk militernya dari lembaga-lembaga kelayakan militer terkait.
The Company must acquire certification for their products from related military worthiness institutions.
3. Surat Penetapan ini berlaku selama 5 (lima) tahun dan dapat diperpanjang dengan mengajukan permohonan kepada Ditjen Potihan Kemhan paling lambat 2 (dua) bulan sebelum habis masa berlaku Surat Penetapan.
The Letter of Registration is valid for 5 (five) years and can be extended upon request that is submitted at least 2 (two) months before expired.
4. Apabila dikemudian hari ternyata Perusahaan melanggar ketentuan yang telah dipersyaratkan maka surat penetapan ini dicabut.
Any violation of rules may be proceeded to the cancellation of this Letter of Registration.

SURAT PENETAPAN BERLAKU SAMPAI
DENGAN TANGGAL : 29 DESEMBER 2025

LETTER OF REGISTRATION
VALID THROUGH : 29 DECEMBER 2025

Dikeluarkan di Jakarta
Issued in Jakarta
pada tanggal 29 Desember 2020
on 29 December 2020

Direktur Jenderal
Potensi Pertahanan,
Director General of
Defence Potential



Dadang Hendrayudha
Mayor Jenderal TNI

Indonesian Ministry of Defense
Registration Letter of PT. VALISTA INDONESIA as Industrial Defense
SP/124/XII/2020/DJPOT

Our Values

Our mission and values are to help people and business to be the best in the competition



We are committed long term to the mission of helping our customers to make sure they get the best from our solutions



We constantly improve our deployment methodology, for maximizing the efficiency and the effective way as we deliver it into our best supports



We value integrity, honesty, openness, personal excellence, constructive self-criticism, continual self-improvement, and mutual respect

Our Business



SOFTWARE DEVELOPMENT

Enterprise Electronic Money Ecosystem
Hospital Information System
Telemedicine
Smart Campus Ecosystem
Point-Of-Sales System
Retail & Logistic System
Marketing & Membership System (Cash-back, Voucher, Point-reward)
Online Social Media Analytics
Custom-build Application



SECURITY & INFRASTRUCTURE

Network & Infrastructure
Server & Storage
Data Center & Disaster Recovery Center (DRC)
End-Point Protection
Network Security Testing
Application Security Testing
Vulnerability Assessment
Security Information & Event Management (SIEM)
Security Orchestration Automation & Response (SOAR)
Cyber Intelligence System



ADVANCED TECHNOLOGY

Internet-Of-Things (IOT)
Mechatronic
Integrated Platform Management System (IPMS – automation, navigation, communication)
Combat Management System (CMS)
Unmanned Surface Vehicle (USV)
Underwater Signature Measurement (Smart Mine)
Submarine Command & Control System



OUR PRODUCTS PORTFOLIO

Cyber Intelligence System

Anonymous Cyber Intelligence Operation on Surface, Deep and Dark



KEY FEATURES:

- Ethical Offensive and Defensive Intelligence Operation on Surface, Deep and Dark web
- Intelligence, Surveillance, and Reconnaissance Cyber Operation
- Keep Anonymous and Untraceable in every Operation
- Expandable Cyber Intelligence Platform
- Multiple project operations and multiple locations with secure connection
- 360° Actionable Situation Awareness

Proudly genuinely made by Indonesian Cyber Enthusiast, we are providing solution in Cyber Intelligence System for ethical active offensive and defensive in one ecosystem. Our company registered at the Indonesian Ministry of Defense as a Defense Industry (SP/124/XII/2020/DJPOT).

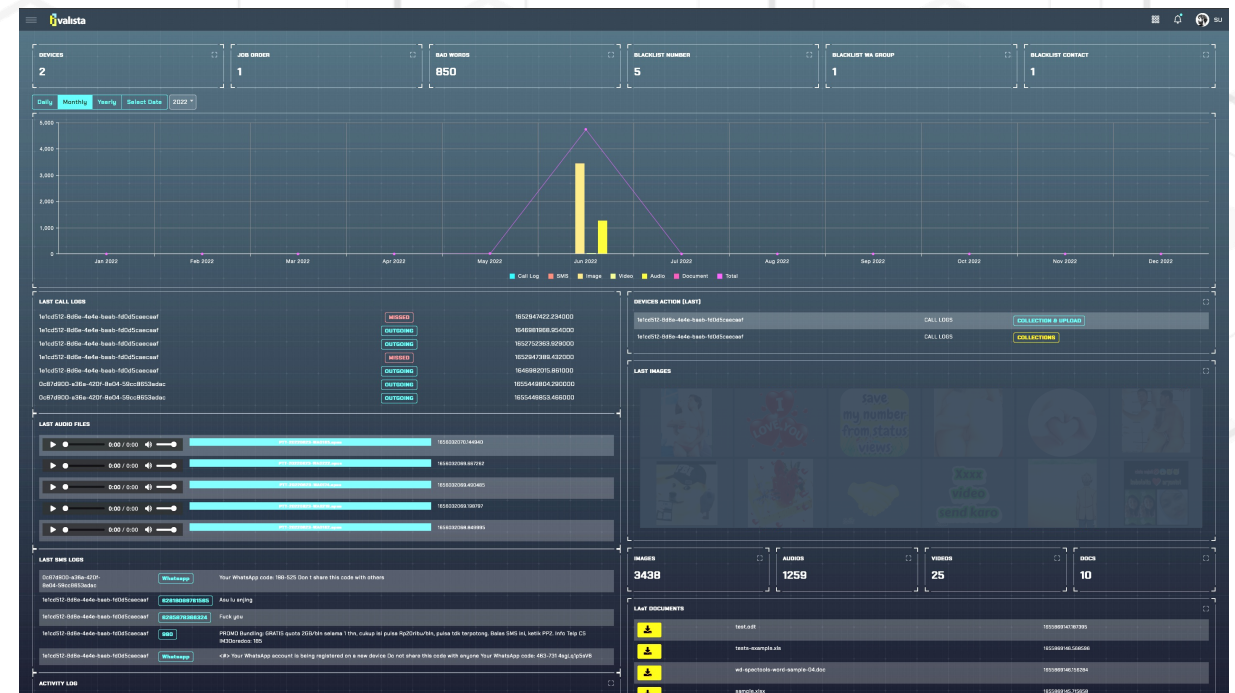
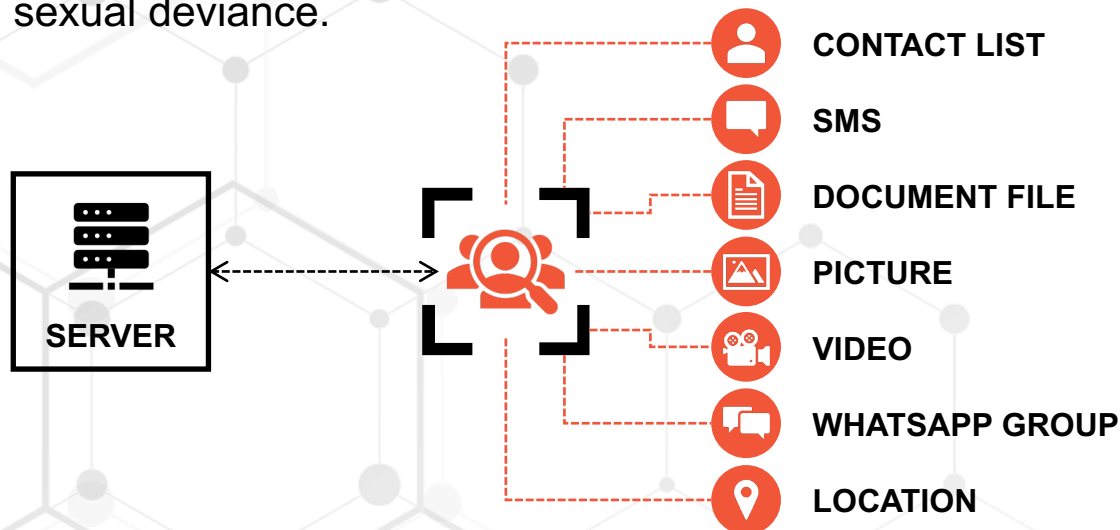
Combination between sensors and offensive tools, Our Cyber Intelligence System is applicable for strategic cyber operation for national security intelligence, defense & military and law enforcement.

We ethically provide innovative actionable multiple intelligence operation and technique in anonymous and untraceable operations for web (application) attack, virus and malware creation and phishing to the target, meanwhile our system continuously to crawl data on surface, deep and dark web to collect any information from websites, news, forums, online social media and Whatsapp.

Integrated Cyber Early Warning & Response System

Our indigenous cyber solution is applicable for strategic actions in cyber intelligence to detect, to prevent and to response personnel, that suitable for national security intelligence, law enforcement and surveillance.

With the method of infiltration to the target operation, the system will periodically collect smartphone data to the data center (contacts, SMS, documents, photos, videos, location, Whatsapp group) which produces a comprehensive analysis of the target of the operation with the linkage of the list of prohibited contacts, propaganda issues, idealism, habitual patterns to sexual deviance.



KEY FEATURES:

- Offensive System that works anonymously and untraceable on cyber operations on surface, deep and dark-web;
- Made using an open platform to be integrated and expandable for further development;
- Approval System in Cyber Intelligence Operations carried out;
- Includes: Cyber Profiling System, Thread Intelligence System, Web Exploitation, Virus & Malware Exploitation, Whatsapp Group Listener;

PT. VALISTA INDONESIA has been registered with the Ministry of Defense of the Republic of Indonesia (SP/124/XII/2020/DJPOT) as a Defense Industry since 2020

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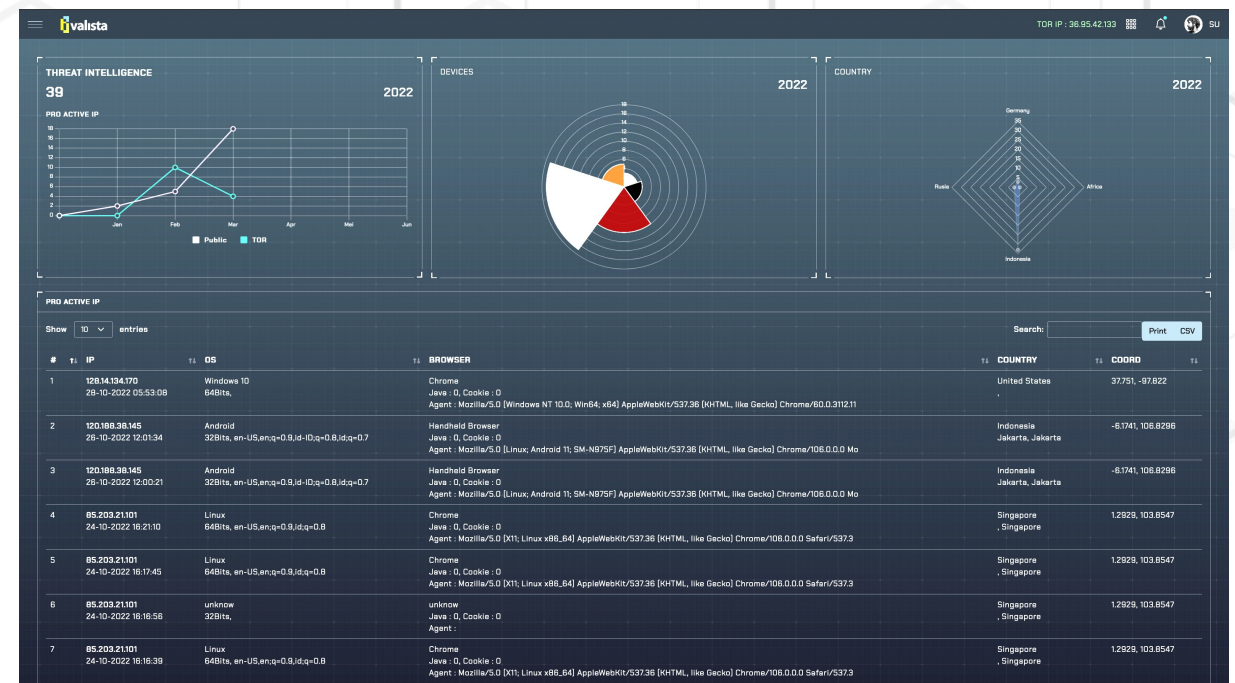
Cyber Threat Intelligence

The system is suitable for organizations that pay attention to security systems and government institutions engaged in cyber law.

The Cyber Threat Intelligence module is a cybersecurity application that provides information and notifications in the form of alerts and notifications against incoming attacks, which are used as threat detection and prevention. The Cyber Threat Intelligence displays detailed cybercriminals data about the IP address, Operating System, Browser, Country, Coordinates, etc.

Data obtained from The Cyber Threat Intelligence is the first step used in tracking and identifying attackers to obtain deeper information about cybercriminals.

The Cyber Threat Intelligence works when cybercriminals carry out a scanning process in looking for weaknesses / application security loopholes, in this stage threat intelligence will actively collect data and utilize it into information used as detection.



KEY FEATURES:

- API Support, Multi Operating System, Domain / Sub-Domain;
- Firewall based application;
- Real-time alert by email notification and pop-up notification;
- Real-time information attack and attacker report;
- Search attack filter;

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Web Application Firewall

Web Application Firewall (WAF) is a cyber security application that is a development of the Threat Intelligence application which is used to monitor, filter, and block data traffic coming from the internet to websites or web applications. WAF inspects each traffic data to analyze Layer 7 (application) logic, filter out malicious traffic that can damage websites/web applications and protect websites/web applications from exploits.

WAF is another category of firewalls that focuses on web-based attacks on the application layer. WAF protects web applications/websites from attacks such as cross-site forgery, cross-site-scripting (XSS), file inclusion, malware, bad bots, SQL injection and other threats that cannot be overcome by traditional firewalls.

This application is suitable for organizations that have many web-based applications or websites by focusing on their security systems and government institutions engaged in cyber law.

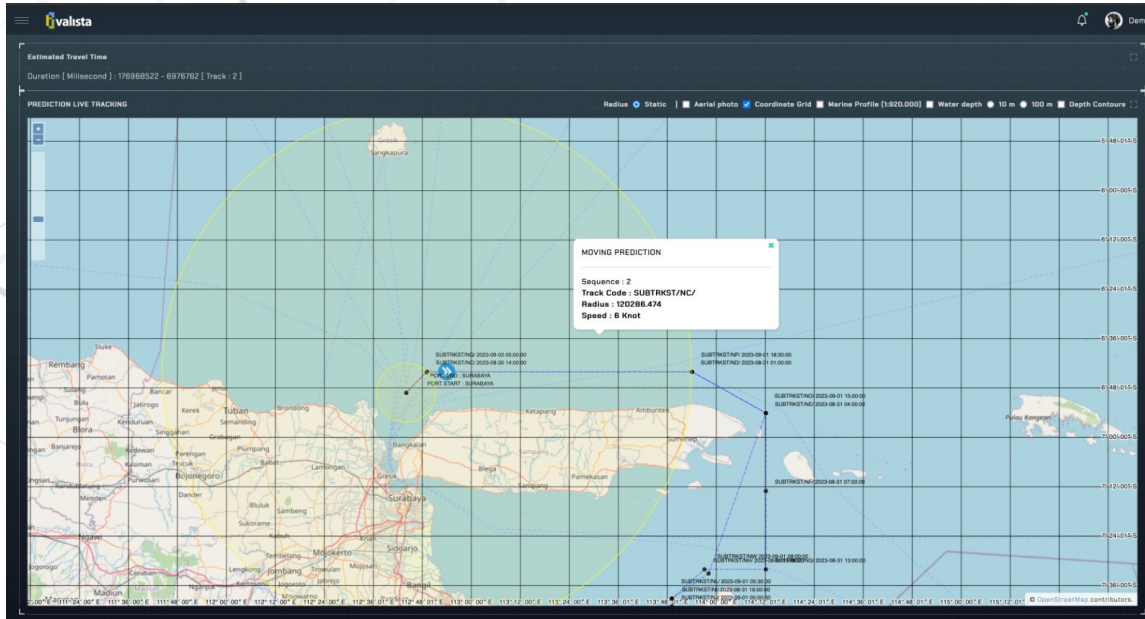
WAF works when cybercriminals make data requests through the Hypertext Transfer Protocol (HTTP), WAF will analyze the data requests and apply all the regulations that define which parts are true or suspicious. The main piece of data from HTTP analyzed by WAF is GET and POST requests, using Whitelist, Blacklist and Hybrid approaches (a combination of whitelisting and blacklisting) to analyze and filter content from HTTP. A GET request is used to receive data from a server, while a POST is a request used to send data to the server.



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Submarine Command & Control System



- **NATO STANDARD FORMAT / CUSTOM STANDARD FORMAT** – Implementation of communication codes for reporting in accordance with established standard forms
- **SUBMARINE TRACKING POSITION** – Monitoring the actual position of a Submarine at specified time intervals
- **SYNTHETIC WAYPOINT GUIDE, ACTUAL POSITION & CORRECTION POSITION REPORT** – Submarine movement in accordance with Sub-Note
- **SUBMARINE OPERATION GRID AREA** – Setting and reporting the position within the operation grid area
- **SUB-CHECK ALERT & NOTIFICATION SYSTEM** – A system for alerting when position reports are not received within the specified time intervals (Sub-Check)

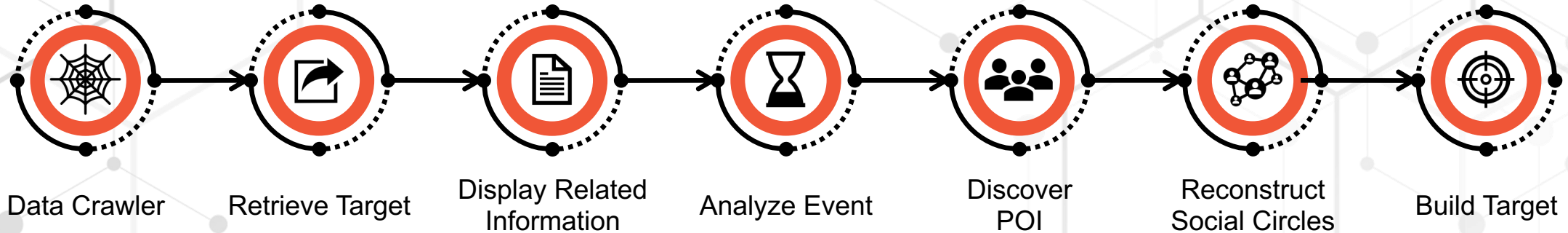
- **AUTOMATIC SUB-NOTE INTERPRETER SYSTEM** – The decoding of Sub-Note codes sent via email or HF-Radio, automatically processed into strategic information
- **AUTOMATIC MOVING HAVEN** – A defined area of movement when surfaced or submerged, following the suspected position of the Submarine
- **GROWING CIRCLE RADIUS DATA VISUALIZATION** – A visualization technique that calculates a radius expanding according to the Submarine's speed from the last position report
- **SCALABLE & OPEN ARCHITECTURE** – A system designed from the outset to be further developed as needed and integrated with other systems (command and control/information systems)
- **ENCRYPTED DATA PACKAGE** – The transmission and reception of encrypted Sub-Note data packets
- **SITUATION AWARENESS** – The reception and transmission of information through HF-Radio / Inmarsat data communication channels
- **TELEMETRY DATA** – Periodic monitoring of the Submarine's condition through the transmission of telemetry data at specified time intervals
- **WEATHER INFORMATION** – Monitoring information on wind conditions, air pressure, humidity, wave height, etc.
- **STRATEGIC INFORMATION AREA** – AIS Information System, Military Bases, Maritime Boundaries, Distribution of Oil and Gas Platforms, Distribution of Undersea Cables, etc.
- **MULTI-LAYER MAP** – Integration with Pushidrosal basemap, C-Map, etc.

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Online Social Media Analytics

WEB INTELLIGENCE SOLUTIONS FOR PROFESSIONAL CYBER ANALYST TO IDENTIFY AND ACCELERATE INVESTIGATION



Online Social Media Analytics applicable for strategic actions in cyber intelligence, national security intelligence, law enforcement and surveillance.

The data crawler continuously gathered, stored, indexed, processed and classified by sentiment, name entities recognition, location detection and behavioral analysis. The listening systems use basic keywords and search expression engine and methodology, including fuzzy, exact, distance and Boolean-search enable intelligence professional to optimize identification and investigation. Notification from the Person Of Interest (POI) continuously inform activities and attention based on preset queries of popularity, sentiment, platform, activity, influence etc. or custom queries in real time.

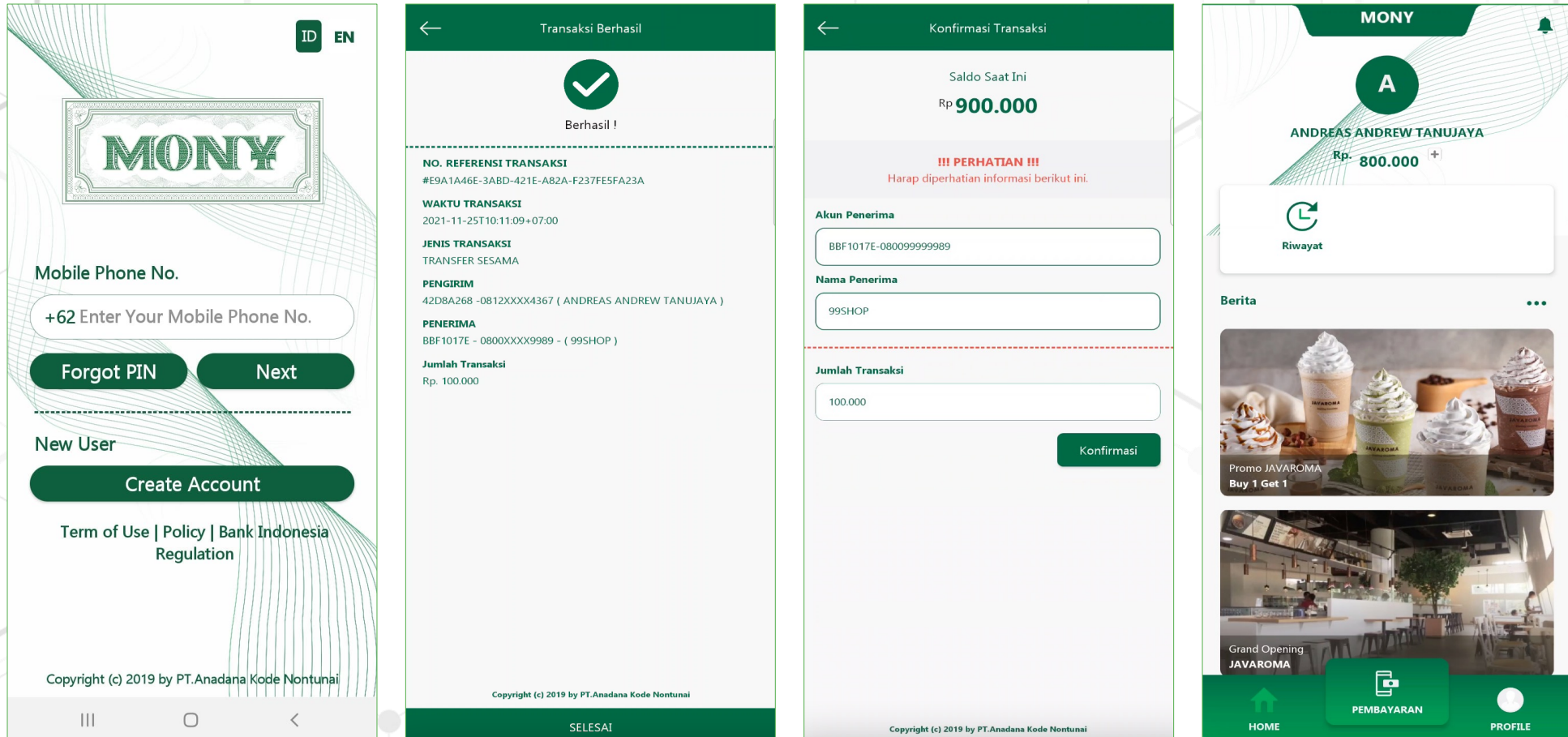
The build-in reports able to generate summarized and drill-down information based on media, demographic, ontology, influencer and interaction.

KEY SYSTEM FEATURES:

- Data Crawler from various web sources
- Workflow & Notification
- Advanced Search Capability
- Demographic Analysis
- Expression & Sentiment Analysis
- Issue Clustering
- Document Summarization

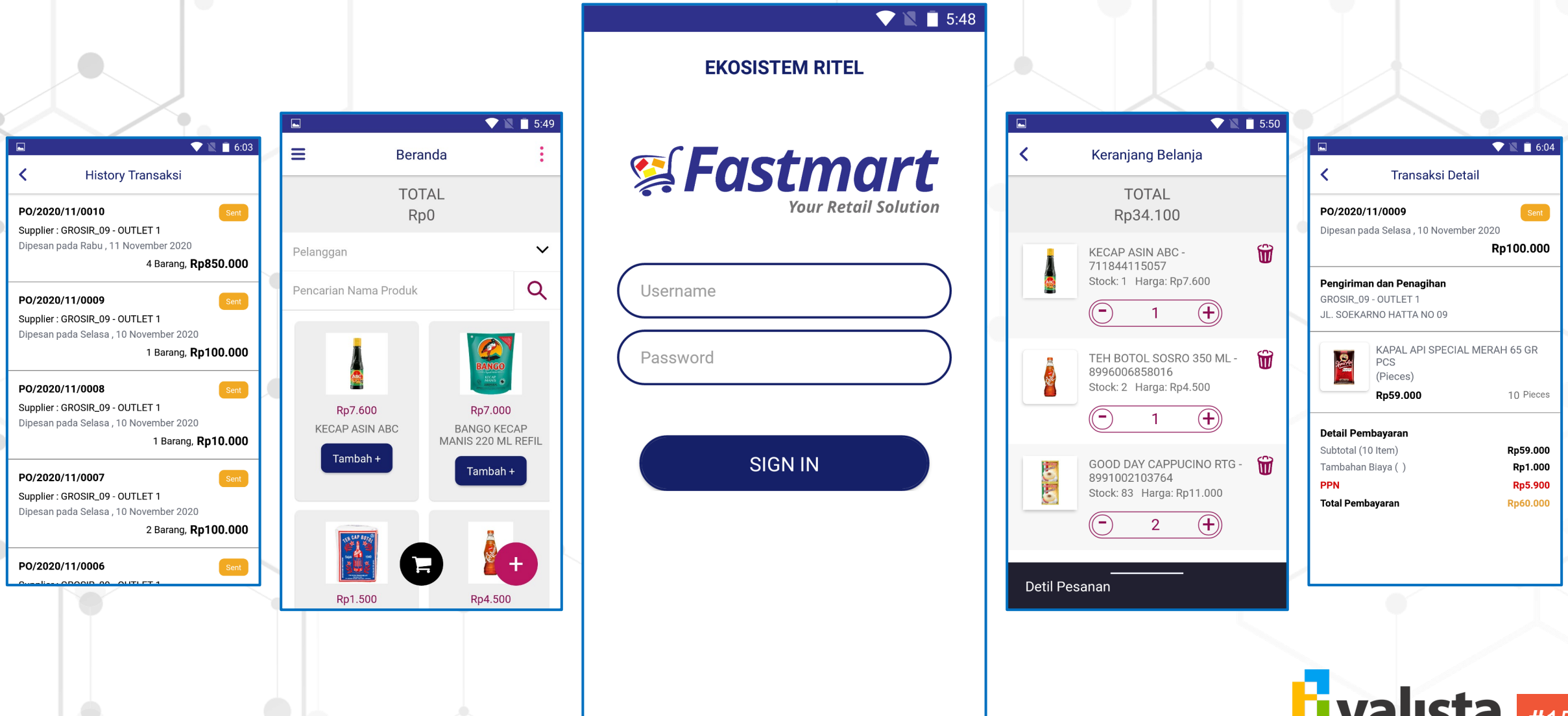
Electronic Money

Commercial custom-build application for retail, on-going process to get license from Indonesian Central Bank



Retail + Logistic System

Commercial custom-build application for ordering and delivering product



Hospital Information System + Telemedicine

Commercial healthcare application, installed in several Covid-19 Hospital under Indonesian Armed Force since 2020

History Data Pasien

page 1 of 8809 | per page 10 Total 88,089 records

SEMUA KUNJUNGAN

RM	Nama	Gender	Penanggung Jawab	Tgl.Lahir	Penjamin	Alamat	Kunjungan Pertama	Kunjungan Terakhir
000001	Tn. AJI BIN DAKIR 49 Thn 6 Bln 2 Hr	P	-	27-04-1969	BPJS	KP SERUA PONCOL RT.2/5 -, SAWAH BARU, CIPUTAT, KOTA TANGERANG SELATAN	22 SEP 2017	9 MAR 2018 7 Bln Lalu
000004	Tn. NASWIL IDRIS 77 Thn 10 Bln 9 Hr	P	NASWIL IDRIS	20-12-1940	BPJS	- KEC. PAMULANG KOTA TANGERANG SELATAN	22 SEP 2017	22 NOV 2017 11 Bln Lalu
000124	Tn. RIZKI NUR WULANTIA 24 Thn 2 Bln 26 Hr	P	RIZKI NUR WULANTIA	03-08-1994	BPJS	- KEC. CIPUTAT KOTA TANGERANG SELATAN	22 SEP 2017	23 NOV 2017 11 Bln Lalu
000213	Tn. FANDY ANWAR 25 Thn 5 Bln 16 Hr	P	-	13-05-1993	BPJS	JL BUNI V PD BENDA INDAH RT 003/015 KEL. PONDOK BENDA KEC. PAMULANG KOTA TANGERANG SELATAN		

E-Medical Record
Cetak Kartu Pasien
Cetak Kartu Status
Cetak Barcode

INFO DETAIL RIWAYAT ICD RIWAYAT RAWAT JALAN RIWAYAT RAWAT INAP

page 1 of 1 | per page 10 Total 3 records

RAWAT JALAN 29 Okt 2017 - 29 Okt 2018 (F1)

Tanggal	Jam	Tanggal Pulang	Nama	Gender	Umur	Unit	Dokter	Penjamin	Tipe ICD	Deskripsi
5 MAR 2018	12:32		Tn. AJI BIN DAKIR	P	48Thn 10Bln 8Hr	BEDAH UMUM	dr. M. Reza Jauhari Zen, Sp.B	E-KTP	ICD 10	Persons encountering services for other coun...
14 PEB 2018	12:10		Tn. AJI BIN DAKIR	P	48Thn 9Bln 17Hr	TB MDR	dr. Elly Agustina	E-KTP	ICD 10	TBC paru-paru , tanpa i...
6 PEB 2018	07:37		Tn. AJI BIN DAKIR	P	48Thn 9Bln 9Hr	KANDUNGAN	dr. Abdul Samad,Sp.OG	E-KTP	ICD 10	Mola hidatidosa , tidak

Andre
Apa keluhan kesehatanmu?

Konsultasi Beli Obat Keluargaku Lainnya

Obat Covid-19 telah ditemukan ilmuwan Indonesia
1 Minggu yang lalu

Obat Covid-19 telah ditemukan ilmuwan Indonesia
1 Minggu yang lalu

Obat Covid-19 telah ditemukan ilmuwan Indonesia
1 Minggu yang lalu

dr. Silvia Putri Permana
Bedah

Andre
Umur BB TB

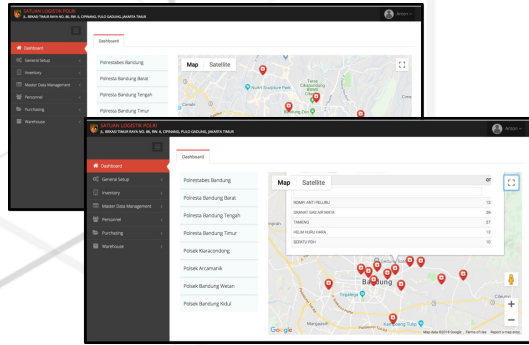
Ubah

Apa yang ada rasanya?

Promo dan Ringkasan Biaya

Kode Promo Kode promo

Software Development



ASSET MANAGEMENT SYSTEM

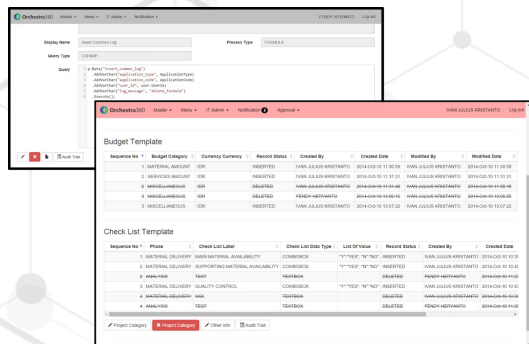
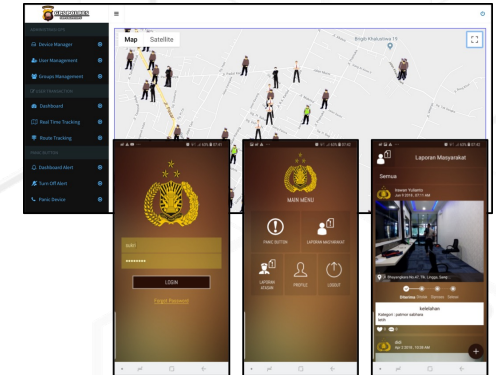
DESIGNED TO BE ABLE TO MANAGE ASSETS COMPREHENSIVELY AND SYSTEMATICALLY, UTILIZING THE GEOSPATIAL TECHNOLOGY FOR ASSET TRACKING

Optimizing technology of RFID, barcodes and QR Code for asset tracking and distribution can be used for further advanced asset management, to monitor depreciation, removal and generating required reports by customers.

COMMUNITY REPORT MANAGEMENT SYSTEM

AN INTELLIGENT ROUTING APPLICATION TO RESPOND COMMUNITY REPORT TO THE NEAREST BASE-STATION AND DELEGATE TO THE CLOSEST MEMBER IN THE FIELD

Community Report Management System delivers solutions, services and know-how for prevention, analysis, threat assessment and crisis handling. Developed under web-based and Android-based, the system is able to respond quickly, monitor and track any information from the community to be managed and distribute the information from the based-station to the personnel in the field.



CUSTOM-BUILD APPLICATION

OUR CUSTOM-BUILD SOFTWARE DEVELOPMENT FOCUSES ON ARCHITECTURE, FLEXIBILITY, USER-INTERFACE, AND CODE STANDARDIZATION

Developing high quality software to our customers with deep engagement to listen what they require and share our ideas of know-how and experiences to optimize the flexibility and benefits.



OUR ACTIVITIES

Presentation: Online Social Media Analytics

Indonesian Ministry of Defense – Information Data Center, Pondok Labu, 21 August 2018



Presentation: IPMS & CMS – Seastema, S.p.A., Italy

Indonesian Navy Research & Development – Pondok Labu, 10 March 2020, and Indonesian Navy Headquarter – Cilangkap, 12 March 2020



Implementation: Hospital Information System (Covid-19)

RSKI Galang Island, August 2020

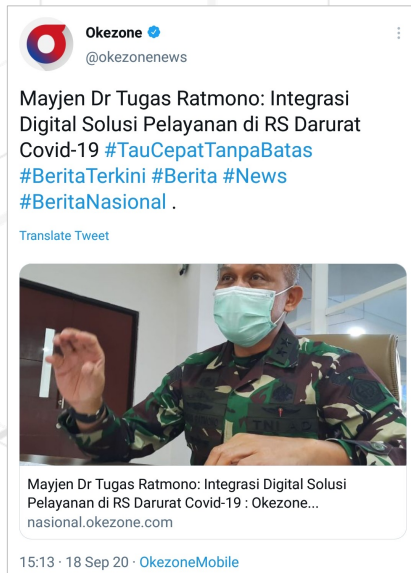
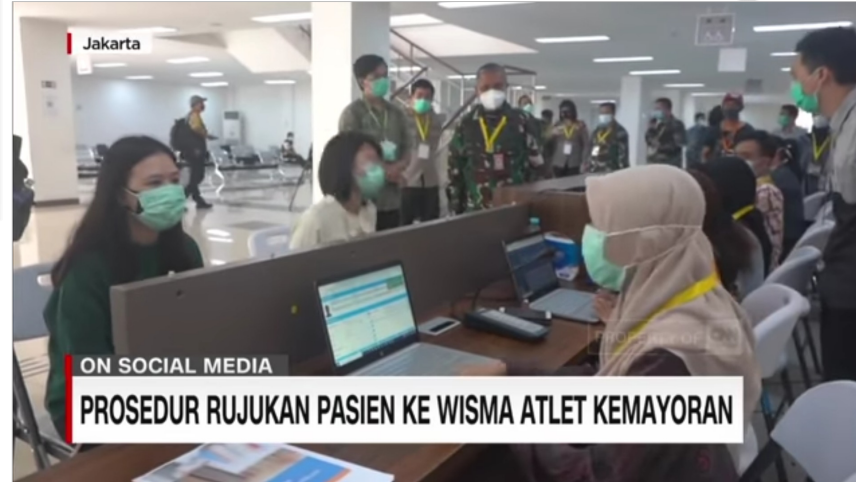


Implementation: Hospital Information System (Covid-19)

RSDC Wisma Atlet Kemayoran Jakarta, September 2020



Media Coverage Related to Our Covid-19 Activities



Media Coverage Related to Our Covid-19 Activities



Presentation & Verification: Industrial Defense License

Indonesian Ministry of Defense – Jakarta, November 2020, and PT. Valista Indonesia Office – Jakarta, December 2020



Presentation: Hospital Information System (Air Force)

Santika Hotel, TMII – Jakarta, 19 March 2021



Presentation: USV – Seastema, S.p.A., Italy

Indonesian Navy – Pondok Labu, 25 May 2021



Presentation: Hospital Information System (Lakespra)

Lakespra – Jakarta, 10 November 2021



Presentation: Cyber Intelligence System (Pussansiad)

Pussansiad, Indonesian Army Headquarter – Jakarta, 28 January 2022



Presentation: Smart Campus System (STTAL)

STTAL – Surabaya, 31 March 2022



Technical Discussion: Submarine Command & Control

Indonesian Submarine Headquarter – Surabaya, 8 June 2022 & 23 June 2022



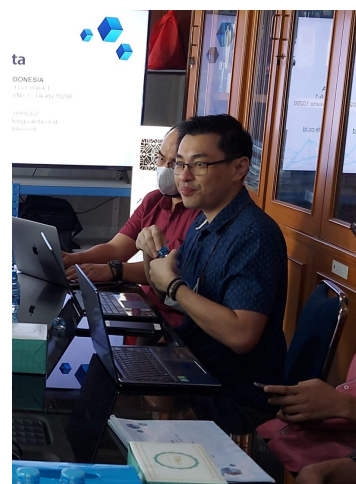
Training: Web Security Operations Center (Pussansiad)

Harris Vertu Hotel Harmoni – Jakarta, 9 December 2022



Presentation: Integrated Cyber Traffic Operations

Indonesian Air Force Headquarter – Cilangkap, 14 December 2022



Presentation: Traffic Analysis & Connectivity Performance

The Indonesian Maritime Security Agency (Bakamla) – Jakarta, 6 April 2023



Technical Discussion: Submarine Command & Control

Indonesian Submarine Headquarter – Surabaya, 25 July 2023 & 21 August 2023

