



CORPORATE PROFILE (2026)

Elevating Innovation to Excellence

Corporate Overview

OSNET Technologies Sdn Bhd

Technologies Sdn Bhd has evolved from a traditional **Value Added Reseller (VAR)** into a forward-thinking technology company specializing in **AI-driven transformation solutions**. Established with a strong foundation in providing **IT infrastructure, networking, and system integration services**, the company has progressively adapted to meet the changing demands of the digital era.

With a dedicated sales office in Sri Damansara and a technical & helpdesk center in **Bangsar South & Cheras**, OSNET ensures efficient client engagement and responsive technical support across Malaysia.

For businesses that require reliable and always-on IT infrastructure, OSNET is a trusted strategic partner that ensures systems run optimally while minimizing downtime

Commitment

OSNET Technologies is a strategic alliance partner delivering not just IT solutions, but confidence, reliability, and assurance that expert support is always available when it matters most.



Vision & Mission

Our vision is to be a trusted and reliable information technology ally to our clients. OSNET's ongoing mission is to offer confidence, reliability, and timely support during crucial times to our clients. We strive to ensure our clients are able to run their businesses with maximum efficiency and reliability.

Management of

Multivendor Technologies

OSNET, as an independent systems integrator, collaborates with leading global vendors to deliver advanced and flexible technology solutions, while serving as a single point of contact for managing multi-vendor environments.



Focus Industries

Our strength lies in our market expertise that include the specialization in the following services: ICT & ELV Infrastructure, Internet Connectivity, Software Development, Drone-as-a-Service, Enhanced Protection & Nationwide Support.

PLANTATION



EDUCATION



HEALTHCARE



RETAIL



FSI



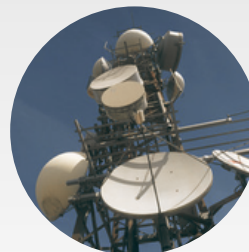
CORPORATE
ENTERPRISE



OIL & GAS



TELCOS



CONSTRUCTION



LOGISTICS



Our Elite Team



OSNET Technologies guided by a management philosophy built on responsibility and mutual respect, fostering a strong and positive workplace culture. we have an environment that encourages **creativity and achievement**.



CC Kang
Business
Director



Derek Chin
Sales Director,
Enterprise



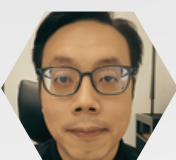
Jack Lim
Project
Director



Edmund Chan
Operation
Manager



Leon Leong
Head of Drone
Division



Kevin Wong
Solutions
Consultant



Tommy Kan
AI Driven
Development

Information Communication & Technology (ICT)



Category



Programming & API Integration

Nationwide Support

Search & AI Driven Analytic

Unmanned Automation Solutions (UAV Drone)

Network Management System

Facial Recognition Tech

Network & Wireless Infrastructure

Digital Signage with Content Management

Gateway & End Point Security

Backup & Recovery

Intelligent Traffic Management

Hybrid Cloud

Customer Relationship Management (CRM)

Unified Communication

OSNET Technologies delivers end-to-end IT solutions and services, covering the full lifecycle from design, implementation to after-sales support.

Multi Platform Security Protection & Surveillance System



OSNET Technologies provides end-to-end integrated ELV solutions that unify traditional infrastructure with modern IP-based technologies. From design and deployment to integration and support, we create multi platform intelligent, scalable, and secure environments that enhance operational efficiency, improve connectivity, and future-proof your systems.



Category

- | | |
|----------------------------|-------------------------|
| Infrastructure Cabling | CCTV Surveillance |
| Building Management System | Home Automation |
| Alarm Systems | Security Smart Access |
| Audio & Video Solutions | Interactive Smart Board |
| Solar System | Ticketing Solutions |
| Barrier Gate | Telco Solutions |

Service & Support

We differentiate through fast, reliable, and accountable service :
backed by measurable SLAs, proactive support,
and end-to-end ownership



ICT Infrastructure

We provide end-to-end network solutions—architecting, designing, integrating, and managing secure, resilient infrastructures for enterprises, data centers, and service providers—ensuring seamless, always-on connectivity.



Performance Optimization

We improve the end-to-end performance of applications and services across communications networks.



Hybrid Cloud

Hyperconverged infrastructure that integrates compute, virtualization, storage, networking, and security to power any application, at any scale.



Unified Continuity

Back up content to secure Cloud, allow customer to easily recover a lost file or an entire business infrastructure in minutes.



Security Protection

Protects data and stops threats across devices, networks, clouds and on-premises environments



24x7 Proactive Monitoring System

We ensure the systems and networks continue to operate normally, recognize potential issues ahead of time, and avoid downtime.

Nationwide Support Center



MALAYSIA



Northern Region

Alor Setar, Kedah
Langkawi, Kedah
Georgetown, Penang
Seberang Perai,
Penang Ipoh, Perak

Central Region

Cheras, Kuala Lumpur

Southern Region

Seremban, Negeri Sembilan
Malacca, Malacca
Muar, Johor
Kulai, Johor
Johor Bahru, Johor

East-Coast Region

Temerloh, Pahang
Kuantan, Pahang Kuala
Terengganu, Terengganu
Kemaman, Terengganu
Kota Bahru, Kelantan

Sabah

Kota
Kinabalu
Tawau
Sandakan
Lahad
Datu

Labuan

Sarawak

Kuching
Sibu Miri
Bintulu
Sarikei
Limbang
Lawas
Mukah
Kapit

Backed by 23 nationwide support centers and resident engineers, OSNET delivers 24/7 multivendor support with local expertise to ensure maximum system uptime.

Enhance Plan Protection

For existing laptop, desktop or tablet ... **(EPP)**



A "Second"
chance starts
after the fall...

Resilience in Action ... Productivity Uninterrupted...

- 🔧 24 /7 Support
- 🔧 Accidental Coverage
- 🔧 Surge Coverage
- 🔧 Part Coverage
- 🔧 Labor Coverage
- 🔧 Accessories Coverage
- 🔧 Performance Guarantee
- 🔧 Certified Service Level
- 🔧 Transferable Coverage
- 🔧 Unlimited Coverage

Terms & Condition Apply...



Unmanned Automated Vehicle (DRONE)



DRONE Platform








OSNET delivers smart DJI remote drone solutions powered by hybrid docking and remote control technology, enabling fully remote operations that reduce field dependency and enhance client support efficiency.

Unmanned Automated Vehicle (System)



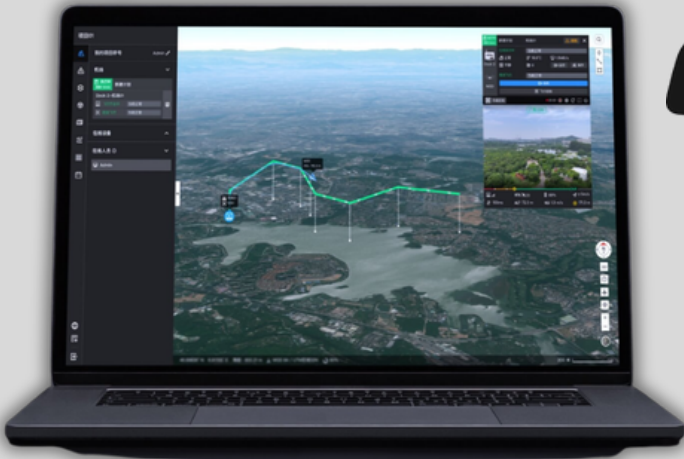
A fully automated AI-powered Drone-in-a-Box system that performs inspection and security operations 24/7 without requiring an on-site pilot.



-  Scheduled mission run automation.
-  IoT trigger based mission run.
-  Pre defined zone & flight path.
-  Manual remote take over.
-  Automatic take off sequence.
-  Automatic landing sequence.
-  Battery recharge and video upload.



UAV Solutions



CLOUD Modelling 2D / 3D

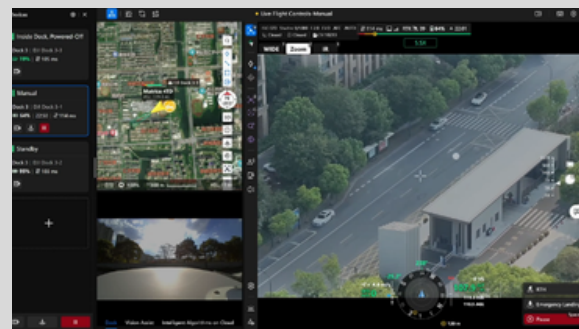


Dock Drone Application Featuring... and more

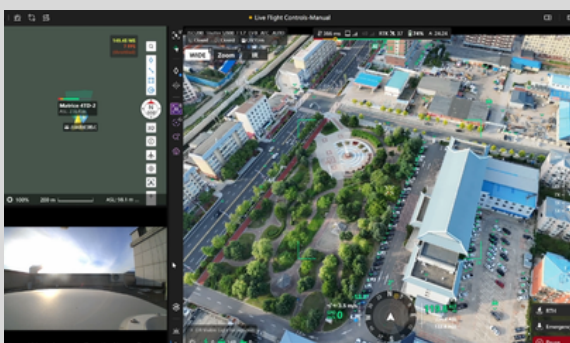
Patrol and Inspection Control



Parameters Security Surveillance



AI Detection (Alert & Report)



Automated Operation



Unmanned Aircraft System (UAS) DRONE



Collaborating with PEN Aviation as Drone operator , OSNET provide variants of ecosystem UAS Solution in different segment industries :

PRIVATE Sector

- ✚ Defense
- ✚ Police
- ✚ Customs
- ✚ Immigration
- ✚ Border
- ✚ Control Fire
- ✚ Department
- ✚ SAR
- ✚ Fisheries



GOVERNMENT Sector








- ✚ Port
- ✚ Airport
- ✚ Telecommunication
- ✚ Infrastructure
- ✚ Inspection
- ✚ Service
- ✚ Agriculture
- ✚ Transport
- ✚ Logistic



(DaaS) Drone-as-a-Service



We enhance your business by addressing key pain points and effectively bridging internal and external gaps, ensuring seamless operations and improved performance.

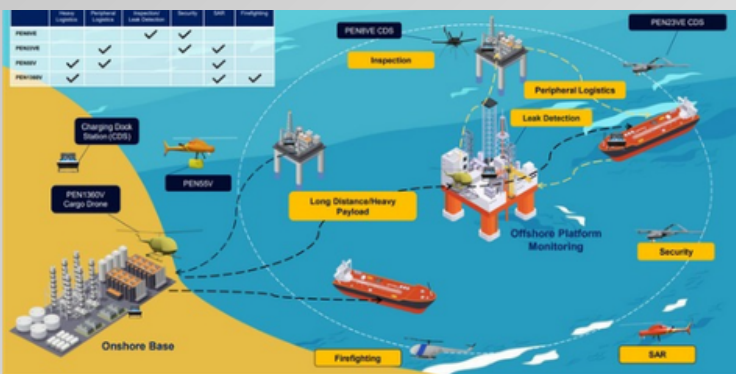
-  Drone-as-a-Services (DaaS)
-  Tailored UAV & Payloads
-  Financing Insurance Resale
-  Authorized Service Center (ASC)
-  Authorized Training Organization (ATO)
-  "FREEMIND" Guaranteed Maintenance Cost Program
-  "DGMIND" Automation of Complex Business & Operation Complex Processes



(DaaS) Drone-as-a-Service



Enables enterprises to avail various of services from drone companies. This removes the need for them to invest their own money in drone hardware & software, pilot, and pilot training programs.



< Supported Mission >

- Smart Parameter Security Surveillance.
- First to last-mile port logistics
- Search & Rescue Operation
- Inspection and detection
- Firefighting



- OPEX based model.
- Regulatory Approval.
- Assistance for integration in ERP.
- Hardware and software maintenance.
- Certified personnel, equipment and software
- UAV command, Control and Communication (CCC) Service.

Ready-Made Vision AI for CCTV & Drones



For immediate deployment, **Osnet** offer high-precision computer vision systems engineered for standard CCTV networks and mobile drone feeds:



PPE Violation Detection System

Proactively monitors job sites in real-time, instantly identifying missing Personal Protective Equipment (like hard hats and safety vests). It sends automated alerts to management to ensure strict safety compliance and prevent accidents.

DATE & TIME	VIOLATION TYPE	ZONE / LOCATION	AREA ID (IDCARD)	STATUS	RECORDED BY & AT	INCIDENT	RESOLUTION
Apr 14, 2024, 5:28 PM	No Helmet	Cam 0	SECURITY AREA	RESOLVED	Mr. Jay SECURITY TOOL	00 Video Evidence	00 Resolution
Apr 14, 2024, 5:28 PM	No Helmet	Cam 0	SECURITY AREA	RESOLVED	---	00 Video Evidence	00 Resolution
Apr 14, 2024, 5:28 PM	No Helmet	Cam 0	SECURITY AREA	RESOLVED	---	00 Video Evidence	00 Resolution
Apr 14, 2024, 5:42 PM	No Helmet	Cam 0	SECURITY AREA	RESOLVED	---	00 Video Evidence	00 Resolution
Apr 14, 2024, 5:42 PM	No Vest	Cam 0	SECURITY AREA	RESOLVED	---	00 Video Evidence	00 Resolution
Apr 14, 2024, 5:47 PM	No Vest	Cam 0	SECURITY AREA	RESOLVED	---	00 Video Evidence	00 Resolution
Apr 14, 2024, 5:48 PM	No Vest	Cam 0	SECURITY AREA	RESOLVED	---	00 Video Evidence	00 Resolution
Apr 14, 2024, 5:48 PM	No Vest	Cam 0	SECURITY AREA	RESOLVED	---	00 Video Evidence	00 Resolution
Apr 14, 2024, 5:48 PM	No Vest	Cam 0	SECURITY AREA	RESOLVED	---	00 Video Evidence	00 Resolution
Apr 14, 2024, 5:48 PM	No Vest	Cam 0	SECURITY AREA	RESOLVED	---	00 Video Evidence	00 Resolution
Apr 14, 2024, 5:48 PM	No Vest	Cam 0	SECURITY AREA	RESOLVED	---	00 Video Evidence	00 Resolution
Apr 14, 2024, 5:48 PM	No Vest	Cam 0	SECURITY AREA	RESOLVED	---	00 Video Evidence	00 Resolution
Apr 14, 2024, 5:47 PM	No Vest	Cam 0	SECURITY AREA	RESOLVED	---	00 Video Evidence	00 Resolution

Smart Parameter Surveillance System

Enhances site security by automatically identifying authorized personnel based on uniform patterns, colors, and insignia. It immediately flags potential intruders or non-compliant individuals, streamlining access control and large-scale personnel auditing.

Software Development



Web/ Window
Application
Customization

Mobile
App
Development

Internet of
Things
Solution (IOT)

Robotic Process
Automation
(RPA)

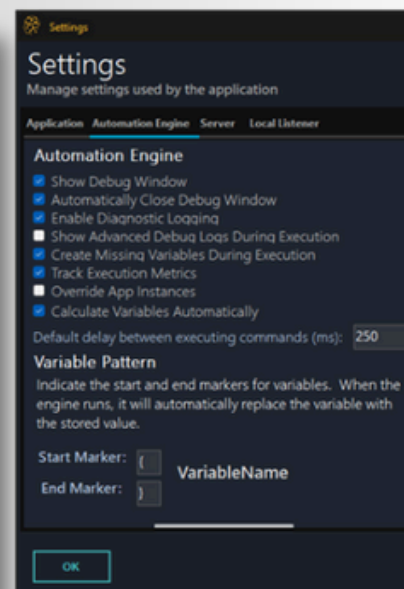
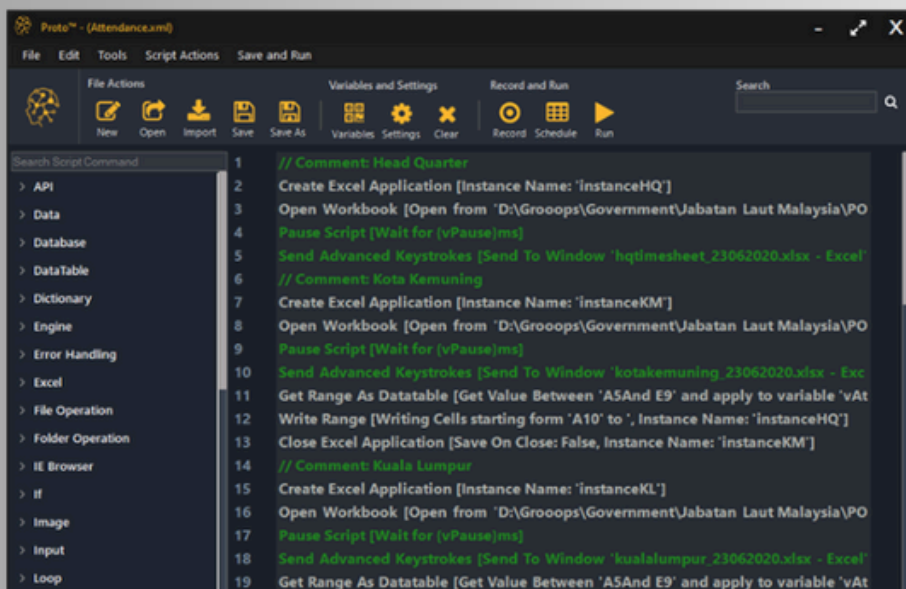


OSNET End-to-end process of designing, building, testing, and maintaining applications to deliver secure, scalable, and efficient solutions that meet business and user needs.

Robotic Process Automation (RPA)



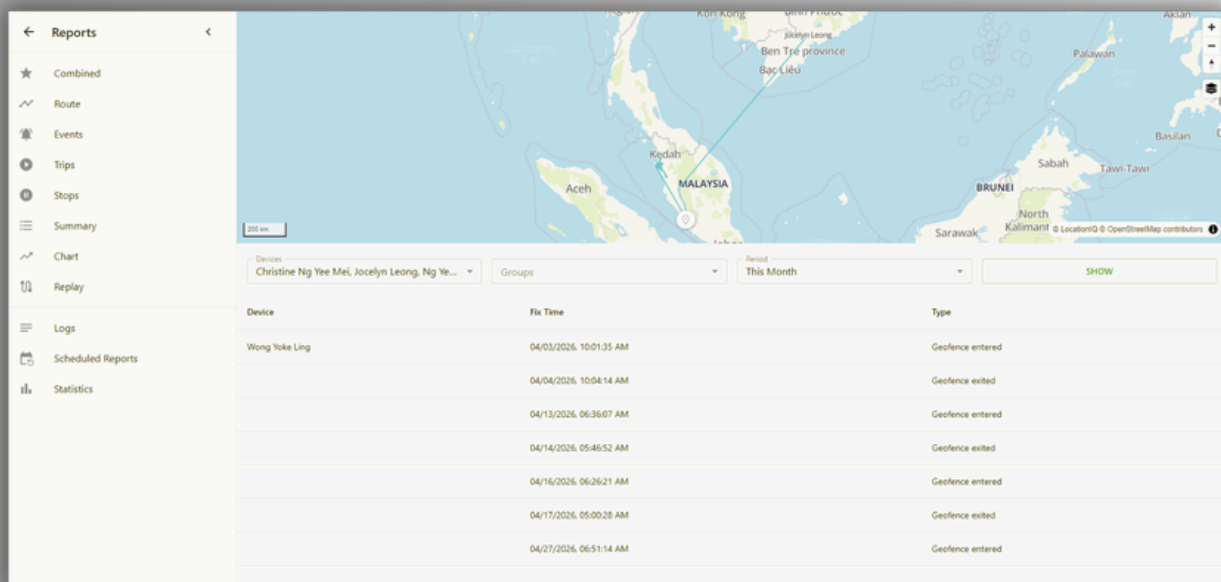
OSNET Robotic Process Automation (RPA) uses AI-powered software to automate high-volume, repetitive tasks traditionally performed by humans, improving efficiency, accuracy, and operational scalability.



IOT Tracking System

Internet of Things

An IoT OSNET tracking system (Internet of Things tracking system) is a solution that uses connected devices to monitor, locate, and manage assets, people, or vehicles in real time through the internet.



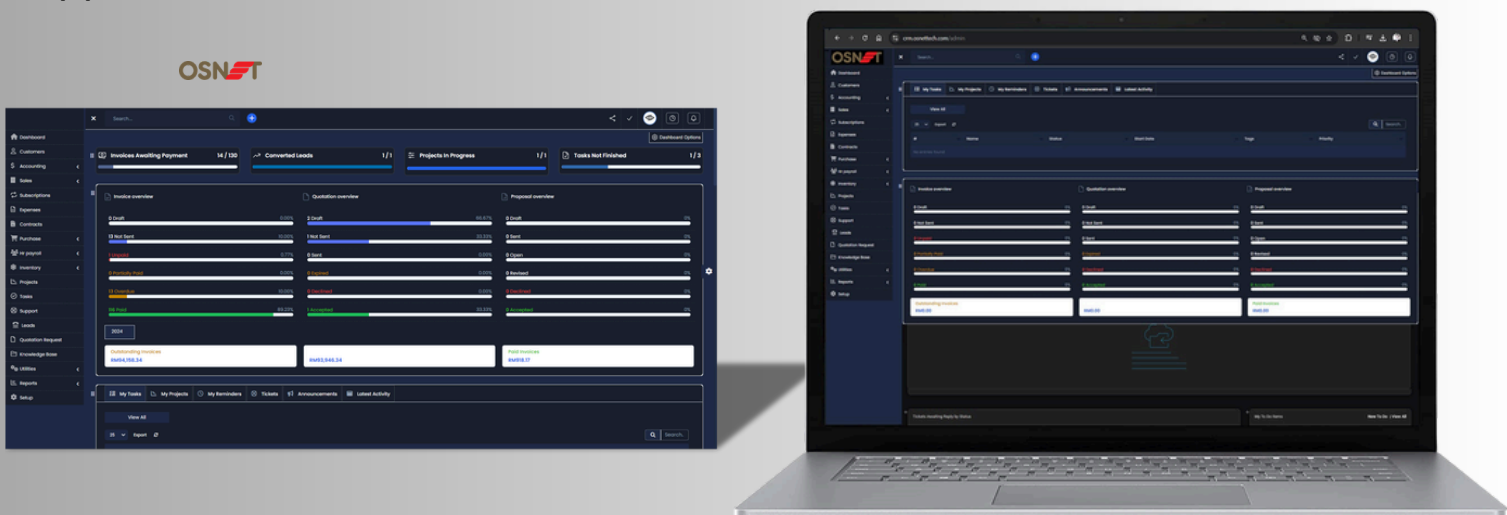
The screenshot displays the OSNET IOT Tracking System interface. On the left, a sidebar menu lists various report types: Reports, Combined, Route, Events, Trips, Stops, Summary, Chart, Replay, Logs, Scheduled Reports, and Statistics. The main area shows a map of Southeast Asia with a geofence area highlighted. Below the map, a table displays the geofence events for a device named 'Wong Yoke Ling'.

Device	Fix Time	Type
Wong Yoke Ling	04/03/2026, 10:01:35 AM	Geofence entered
	04/04/2026, 10:04:14 AM	Geofence exited
	04/13/2026, 06:36:07 AM	Geofence entered
	04/14/2026, 05:46:52 AM	Geofence exited
	04/16/2026, 06:26:21 AM	Geofence entered
	04/17/2026, 05:00:28 AM	Geofence exited
	04/27/2026, 06:51:14 AM	Geofence entered

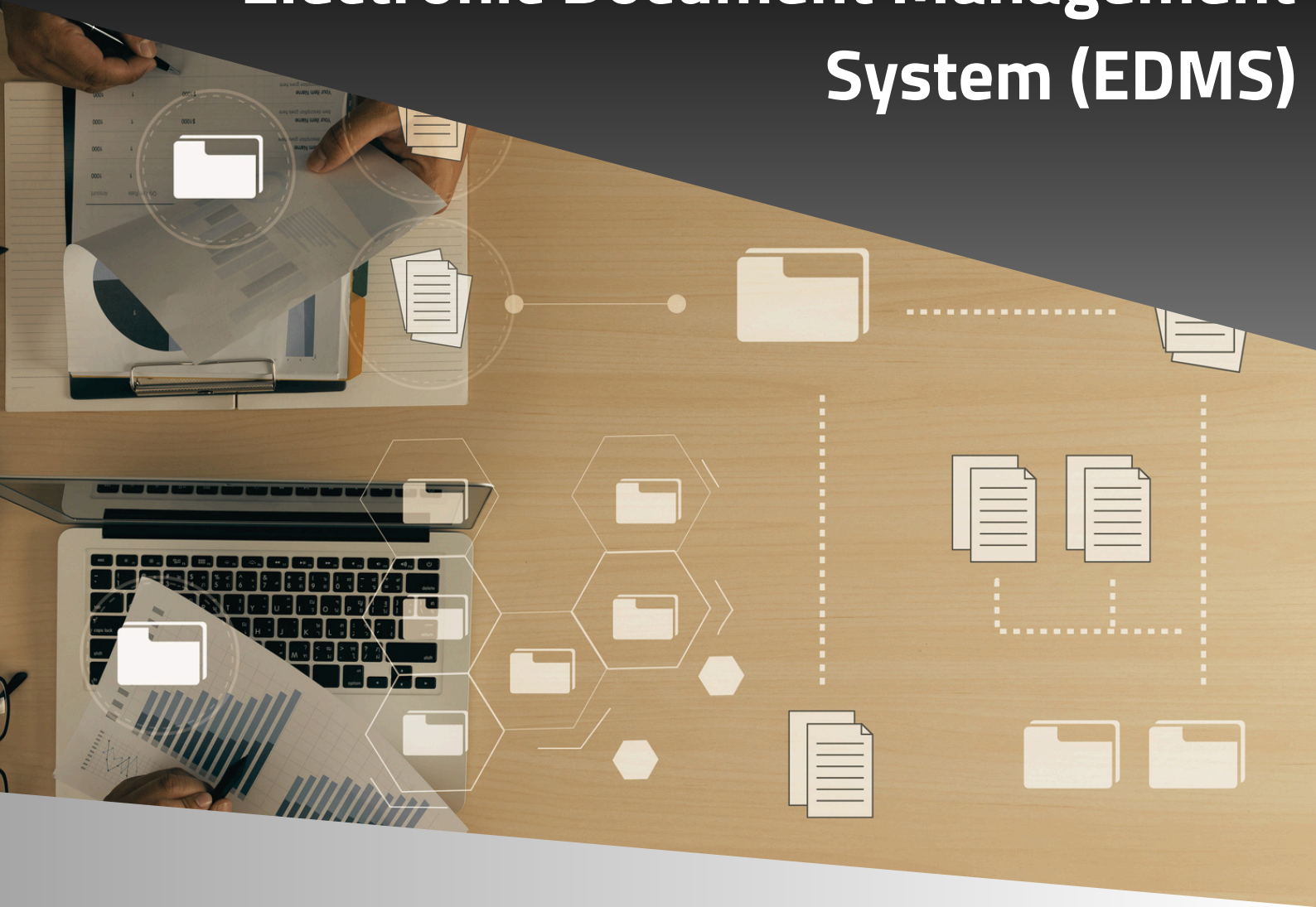
(CRM)

Customer Relationship Management System

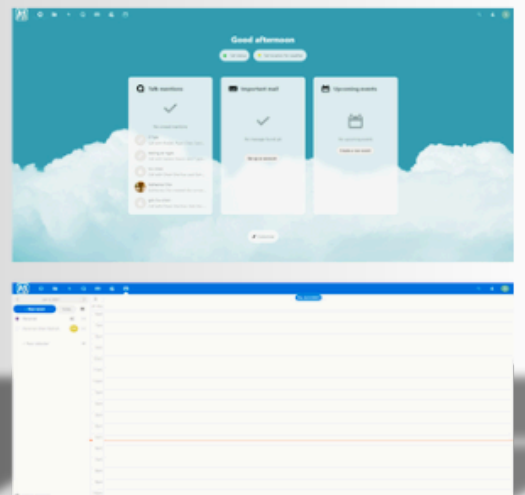
OSNET Customer Relationship Management (CRM) solution is a great fit for almost any company which has many features designed to fit many applications.



Electronic Document Management System (EDMS)



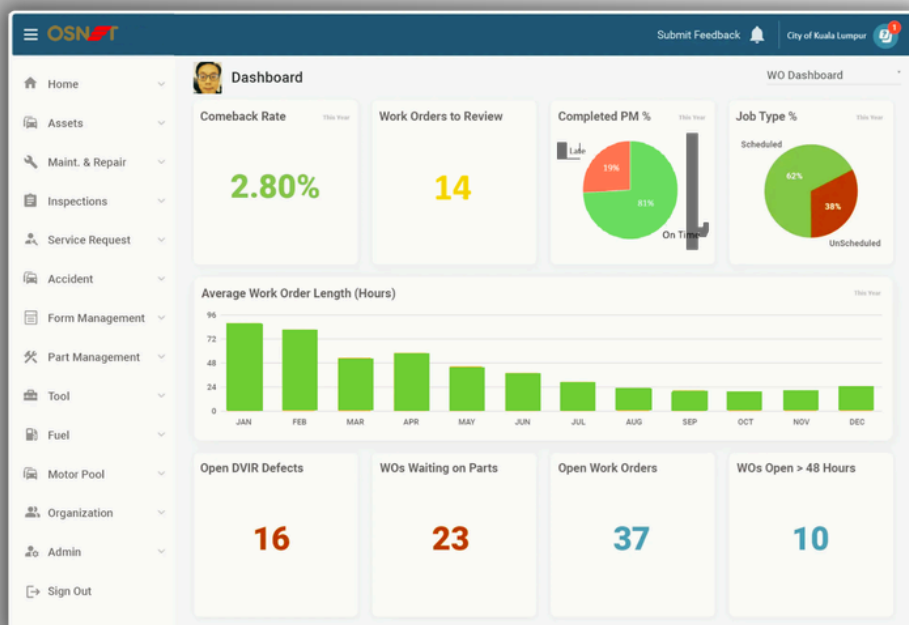
OSNET Electronic Document Management System (EDMS) is a suite of client server software for creating and using file hosting services. It is enterprise-ready with comprehensive support options.



(CMMS) Computerized Maintenance Management System



OSNET Computerized Maintenance Management System (CMMS) maintains a computer databases of information about an organization's maintenance operation.



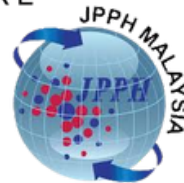
Strategic Partnerships



By developing strategic & mutually beneficial relationships with leading technology vendors such as our alliance partners listed below, OSNET Technologies is able to deliver to you a preferential access to the most advanced and flexible technology solutions available in the market.



Our Valued Clients



We Commit & Deliver...

OSNET TECHNOLOGIES SDN BHD (865488-X)

M1-13-03, Menara 1, 8trium, Jalan Cempaka SD 12/5,
Bandar Sri Damansara, 52200 Kuala Lumpur, Malaysia.



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