

LITESOC

SDN BHD

CORPORATE PROFILE

2026

Technology Built for Real-World Impact.

Litesoc Sdn Bhd builds digital products and delivers software, cybersecurity, cloud, networking and infrastructure solutions.

WEBSITE

litesoc.app

EMAIL

hello@litesoc.app

REGISTRATION NO.

202601014090 (1676188-K)

WHO WE ARE

A Malaysian technology company that builds products and delivers engineering.

Litesoc Sdn Bhd builds digital products and delivers software, cybersecurity, cloud, networking and infrastructure solutions. Our work spans the full path from application to infrastructure.

We develop our own platforms, and we apply the same engineering discipline to custom work for organizations that need systems built around how they actually operate.

The business began its journey in 2017 under Rubiest Development and continued its evolution with the incorporation of Litesoc Sdn Bhd in April 2026.

The company is registered and operates in Malaysia, with its registered office in Shah Alam, Selangor.

PRODUCTS	SERVICE AREAS	REGISTERED IN
LiteSOC Digital Khairat	Software · Cybersecurity Cloud · Network	Malaysia Shah Alam, Selangor

CORPORATE INFORMATION

Registered Name	Litesoc Sdn Bhd
Company Registration No.	202601014090 (1676188-K)
D-U-N-S Number	47-330-4740
Incorporated	April 2026
Website	litesoc.app
Email	hello@litesoc.app

OUR JOURNEY

From early technology work to an incorporated company.

2017**Rubiest Development**

The business began its journey in 2017 under Rubiest Development, delivering software and technology work for organizations.

2026**Litesoc Sdn Bhd incorporated**

In April 2026, Litesoc Sdn Bhd was incorporated as a Malaysian private limited company, registration no. 202601014090 (1676188-K).

Present**Building products and delivering technology solutions**

Litesoc develops LiteSOC and Digital Khairat, and delivers software, cybersecurity, cloud, networking and infrastructure services.

Note: Litesoc Sdn Bhd was incorporated in April 2026. Technology work carried out before that date was delivered under Rubiest Development.

TECHNOLOGY SERVICES

Five service areas, one engineering team.

We design and build practical digital solutions around real business and operational requirements.

01 Web & Software Development

Custom applications and business systems built around operational requirements.

Custom Web Applications · Business Systems · API Development · System Integration · Responsive Websites · Internal Applications · Digital Platforms

02 Cybersecurity

Identifying risk, strengthening resilience and embedding security across environments.

Vulnerability Assessment · Penetration Testing · Security Architecture · Application Security · Security Hardening · Secure-by-Design Review · Security Assessment

03 Network & Infrastructure

Networks designed and segmented for performance, control and security.

Network Architecture · VLAN & Segmentation · Firewall Deployment · VPN · Secure Wi-Fi · Network Security · Infrastructure Design

04 Cloud & DevOps

Cloud environments, automated delivery pipelines and operational visibility.

Cloud Infrastructure · CI/CD · Containers · Docker · Infrastructure Automation · Monitoring · Observability · Application Deployment

05 Infrastructure Lab & Prototyping

A controlled environment for validating architecture, testing technology and proving designs before they reach production.

Virtualization · Private Cloud · Proxmox · Testing Environments · Proof of Concept · Infrastructure Prototyping · Technology Validation

ENGINEERING & INFRASTRUCTURE

Applications, networks and cloud designed together.

Software rarely fails on its own. We design applications alongside the networks, cloud environments and deployment pipelines they run on, so the whole system holds together in production.

Software Development

Web applications, internal systems and integrations built to fit existing processes rather than replace them wholesale. Interfaces are designed for the people who use them daily.

Application architecture · APIs and integration · Business systems · Internal tools

Cloud & DevOps

Cloud infrastructure with automated build and release pipelines, containerised workloads and monitoring, so deployments are repeatable and problems are visible early.

Cloud infrastructure · CI/CD · Containers and Docker · Monitoring and observability

Network & Infrastructure

Network designs that separate what should be separated: segmented traffic, controlled access points, firewall and VPN configuration, and secure wireless for daily operations.

Network architecture · VLAN and segmentation · Firewall and VPN · Secure Wi-Fi

Infrastructure Lab & Prototyping

We maintain a virtualization and private cloud environment for testing architecture, validating technology choices and building proofs of concept before committing to production.

Virtualization and Proxmox · Private cloud · Test environments · Proof of concept

DESIGN

Requirements, architecture and security considered before build.

BUILD

Implementation with automated delivery and documented configuration.

OPERATE

Monitoring, hardening and improvement after handover.

CYBERSECURITY

Security services focused on risk, resilience and design.

We identify where systems are exposed, strengthen the environments around them, and embed security into how applications and infrastructure are designed and operated.

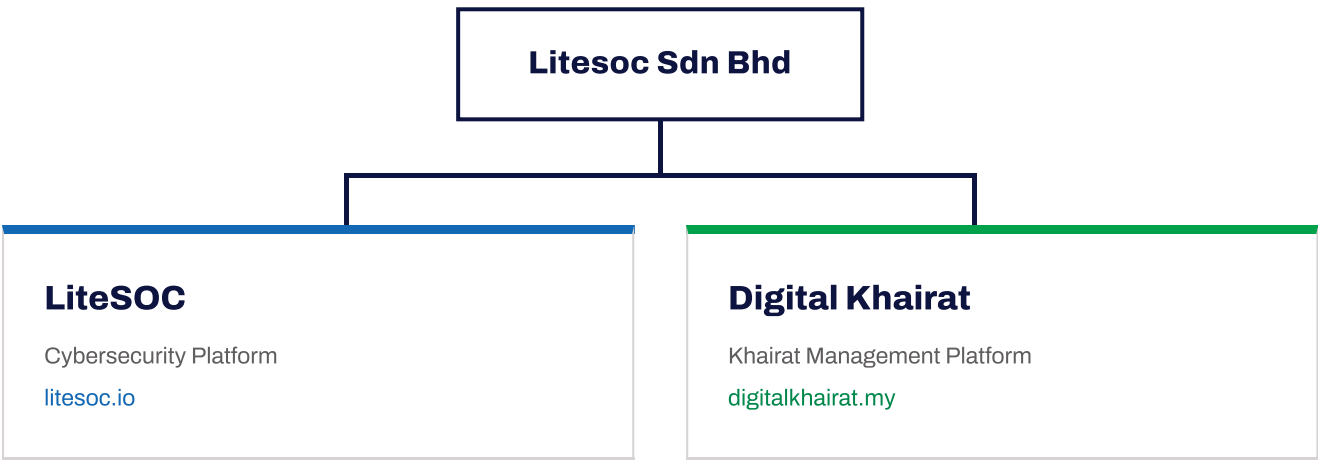
Vulnerability Assessment Systematic review of systems and applications to identify exposures and prioritise remediation.	Penetration Testing Controlled testing that demonstrates how exposures could be exploited in practice.
Security Architecture Segmentation, access control and defensive structure designed into the environment.	Application Security Review of application logic, authentication, data handling and dependencies.
Security Hardening Reducing attack surface across servers, services, networks and configurations.	Secure-by-Design Review Security assessment at design stage, before decisions become expensive to reverse.

HOW WE APPROACH SECURITY

Assess Establish what exists, what it exposes and what matters most to the organization.	Strengthen Close the gaps that carry real risk and harden the surrounding environment.	Embed Carry security into design, delivery and operations so it holds over time.
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OUR PRODUCTS

Two products, developed and operated in-house.



CYBERSECURITY PLATFORM

LiteSOC is a cybersecurity platform designed to help organizations strengthen visibility, security operations and cyber defence capabilities.

litesoc.io



KHAIRAT MANAGEMENT PLATFORM

Digital Khairat is a digital platform that simplifies khairat membership, administration, payments and communication for organizations and their communities, including masjid, surau, associations and khairat organizations.

digitalkhairat.my

CORE CAPABILITIES

The disciplines we bring to every engagement.

Software Engineering	Cybersecurity Engineering
Cloud Infrastructure	Networking
DevOps & Automation	Product Development
Infrastructure Architecture	Secure-by-Design Engineering

ENGINEERING PRINCIPLES

Secure by Design

Security is considered throughout how our products and solutions are designed, developed and operated.

Built for Real Needs

We focus on practical problems and build technology around how organizations actually operate.

Designed to Evolve

Solutions should support maintainability, scalability and continuous improvement.

PRODUCT THINKING

Client systems are treated like products: scoped, versioned and improved over time.

SECURITY MINDSET

Every design decision is examined for what it exposes and what it protects.

LONG-TERM MAINTAINABILITY

Documented, automated and structured so the system survives handover.

WHY LITESOC

What we bring to a project.

Product development capability

We build and operate our own platforms, LiteSOC and Digital Khairat, and apply that product discipline to the systems we deliver for others.

Cross-disciplinary engineering

Software, security, networking and infrastructure sit together, so solutions are designed as one system rather than handed between specialists.

Secure-by-design approach

Security is part of design and delivery rather than a review at the end, which keeps remediation cost and disruption lower.

Practical implementation

We work from real operational requirements and deliver systems that can be run and maintained after handover.

Integrated software and infrastructure knowledge

Applications are designed with the networks, cloud environments and deployment pipelines they will run on in mind, and infrastructure is designed knowing what the applications need.

CORPORATE CREDENTIALS

COMPANY REGISTRATION NO.

202601014090 (1676188-K)

Private limited company incorporated in Malaysia, April 2026

D-U-N-S NUMBER

47-330-4740

Registered office: Shah Alam, Selangor, Malaysia

LITESOC

SDN BHD

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GET IN TOUCH

[litesoc.app](#)**hello@litesoc.app**

REGISTERED OFFICE

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No. 1 Jalan Tengku Ampuan Zabedah C9/C
Seksyen 9
40100 Shah Alam
Selangor, Malaysia

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OUR PRODUCTS



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