LOGICALIS
Architects of Change

Get a detailed view of your entire Cisco Estate

Hardware and software assets, support and lifecycle status across every component

Logicalis Insights is a network discovery, assessment, and lifecycle management solution that supports the business, operational, and risk management of an organisation's IT estate.

Developed in-house by Logicalis, it focuses on addressing the complexities, challenges, and overheads typically encountered when managing assets and services associated with large, distributed IT infrastructures.

Who benefits from Insights?

The service provides high-value, accurate and up-to-date information for business owners, network managers and procurement stakeholders. This enables them to understand and manage their IT assets more effectively.

Validated inventory of every asset

Using the Logicalis platform along with telemetry and API integrations with Cisco backend systems, the service provides organisations with an accurate and detailed view of their network assets (hardware, components, and software). This validated inventory of their entire estate is further analysed by our networking experts and provided to the organisation in a single document.
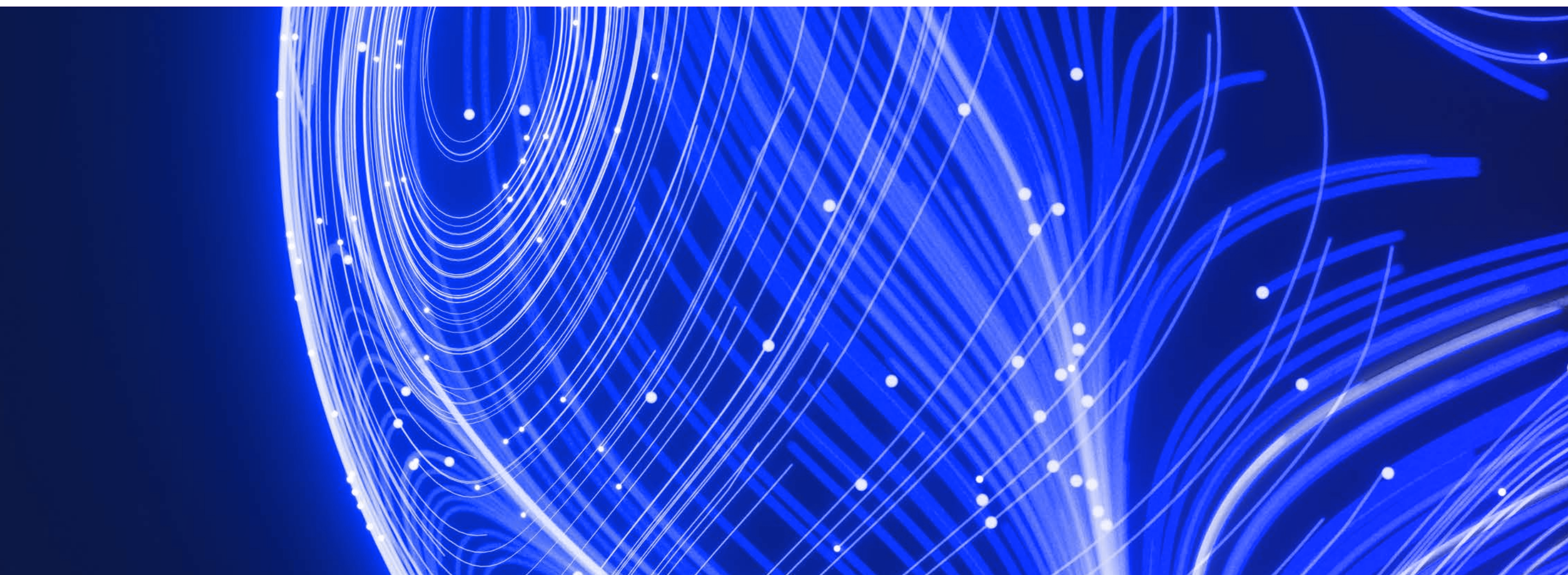
Lifecycle mapping and roadmap

Insights provides a validated inventory and lifecycle details for each device, component, and software instance. It identifies risks and offers mitigation recommendations. The service includes a five-to-eight-year roadmap aligned with the organization's fiscal period, highlighting end-of-life and support milestones for accurate, long-term planning.
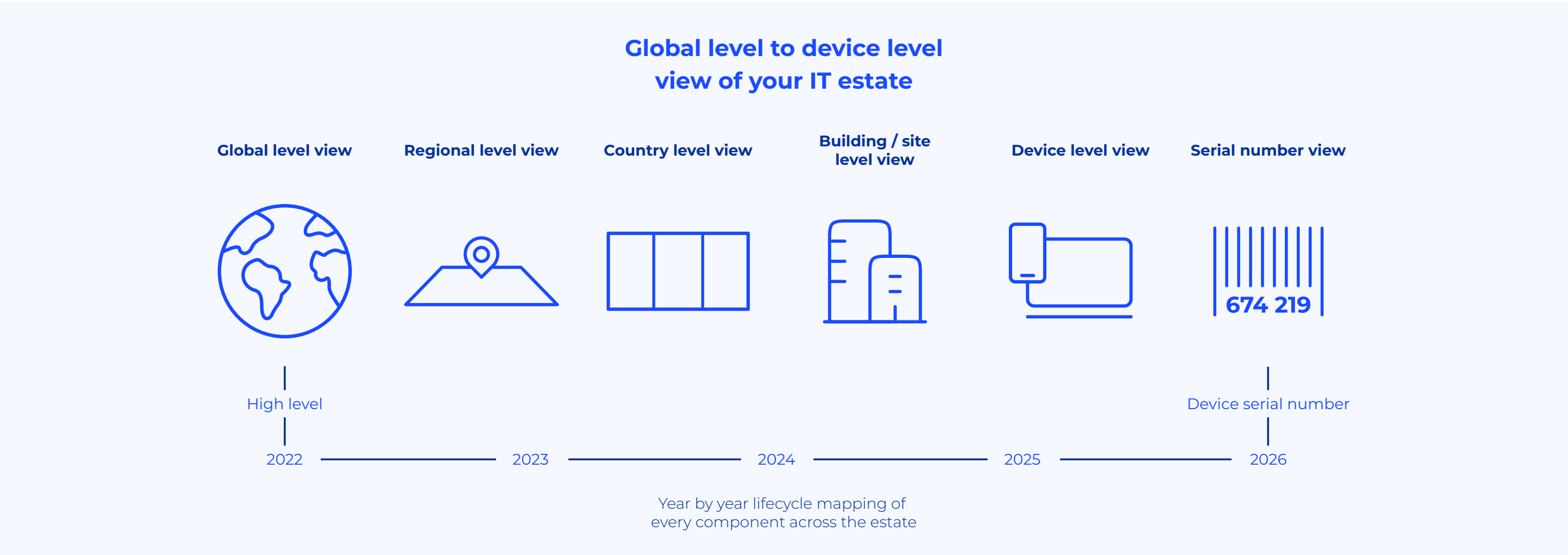
Software and support analysis

The service also provides a detailed software and support analysis. The software analysis offers options for lowering costs and optimising license consumption. The support analysis reviews the current support levels across every device and software instance, identifying opportunities for cost savings and optimisation.
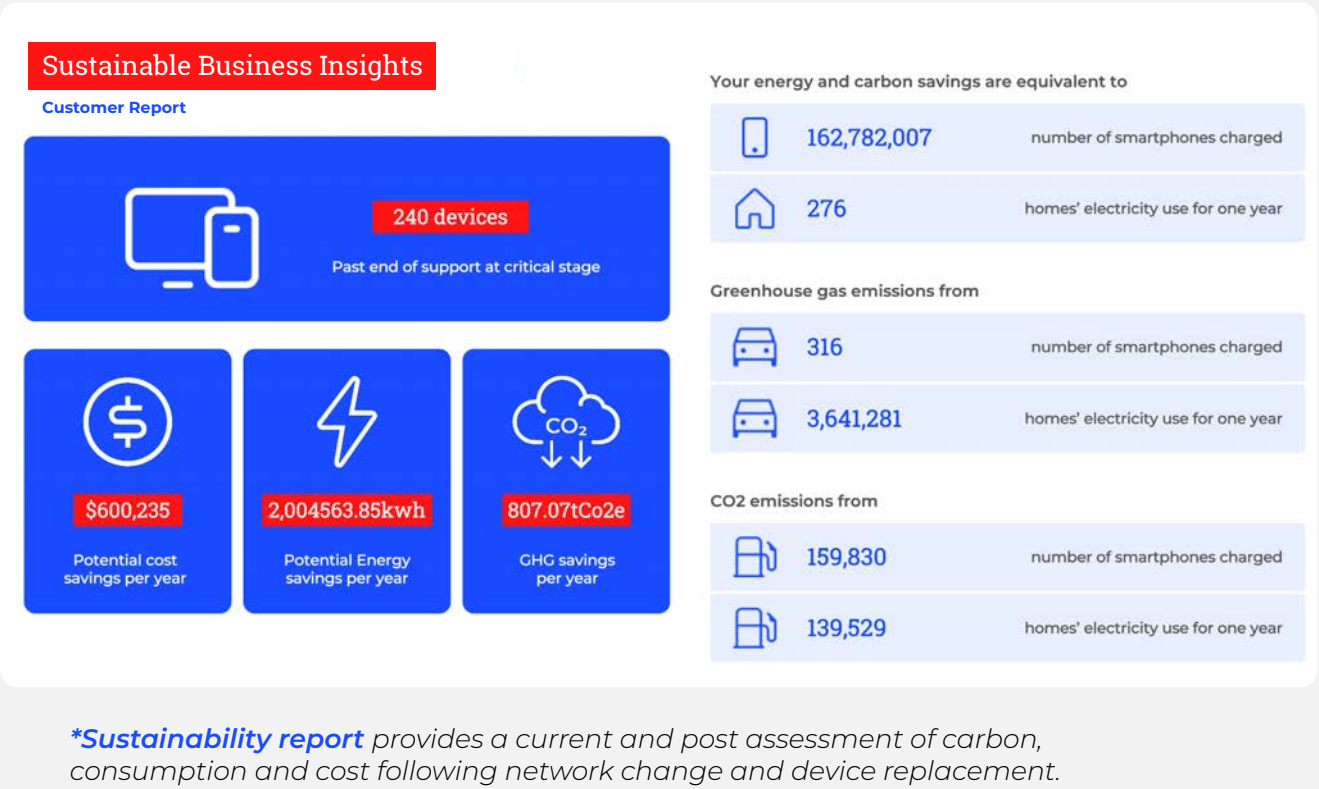
A global view of your assets

Logicalis Insights builds a global view of an organisation's assets mapping components to region, country, site and right down to device level serial number.

Having this detailed view of their global estate, operational and business teams can manage, plan change and leverage their assets much more effectively while also giving procurement teams the data they need to leverage scale and optimise multiple support and licensing agreements.

Global level to device level view of your IT estate

Global level view	Regional level view	Country level view	Building / site level view	Device level view	Serial number view

High level — Device serial number

2022 — 2023 — 2024 — 2025 — 2026

Year by year lifecycle mapping of every component across the estate

Sustainable Business Insights

Logicalis Insights also provides a sustainability assessment of an organisations network assets. This add-on to Insights allows an organisation to understand the current carbon, energy consumption and cost of their estate while outlining where replacement or transformation initiatives can drive down both. Being able to track and report on the impact of any change projects on their sustainability goals and targets ensures that the network management teams are directly contributing to the organisation's sustainability objectives.

Sustainability report provides a current and post assessment of carbon, consumption and cost following network change and device replacement.

Network and asset status report

Provision of a quarterly report detailing the following:

The service is based on the collection, validation and analysis of data on the actively deployed network and estate of assets. Using API integrations combined with our expertise and platforms, Logicalis provides up to date reports on lifecycle, risk and support, all provided within a business, operational and risk context.

Data collection can be enabled using the installation of a Smart Collector or equally can be collected from a customer's in-house system or toolset (e.g. monitoring system.) Reporting is provided quarterly and is supported with recommendations and observations ensuring that customers are made aware of any changes to their asset risk or lifecycle status.

Insights: The output

The service provides a comprehensive overview of an organisation's IT infrastructure and assets through various detailed reports.

Estate inventory
A comprehensive, up to date and accurate inventory of the organisation's IT infrastructure, network and assets - all documented in one place.

Lifecycle report
A detailed lifecycle report for every device, module and software instance.

Risk overview
A risk overview of the IT assets, detailing the current, imminent, or future risk profile of each asset.

Licensing analysis
Evaluate the current licensing estate, validate the model, and identify opportunities for optimization, cost reduction, and leveraging new features.

Support report
Detailing the current support status and coverage on every device. Provision of a month-by-month renewal calendar for the next two years showing when support and licenses expire.
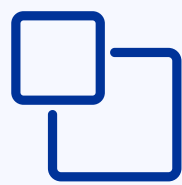
Technical review
A technical review of the assets estate to ascertain any obvious gaps or opportunities for consolidation or rationalisation.

Insights: Low level details

The report will include low-level details that have been validated and analysed by our business information experts and our technical architects and includes:

Estate breakdown
Each asset is categorised by serial number and technical domain, including switching, routing, data centre, security, wireless, and collaboration.

Key milestones
Support and licensing renewal or replacement details.

Support status
Devices are classified based on their support status: Fully supported, at risk with no active support, supportable, and end of support.

Device information
Specifics about each device model and serial number, including component level details like cards and modules.

Service coverage
Details on service coverage, such as 24 / 7 - Next Buisness Day (NBD)
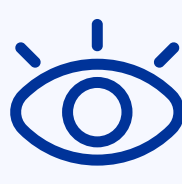
Risk profile
An overall risk assessment of the estate.

Lifecycle status
Information on the lifecycle stage of each device: In life, end of life, end of software support, and end of vulnerability patching.

Lifecycle view
A five-year lifecycle overview for the entire estate, highlighting opportunities for optimising support and costs.

Ready to unlock your network's full potential?

Take the first step towards being proactive about your Network Discovery and Lifecycle Management with Logicalis Insights.