

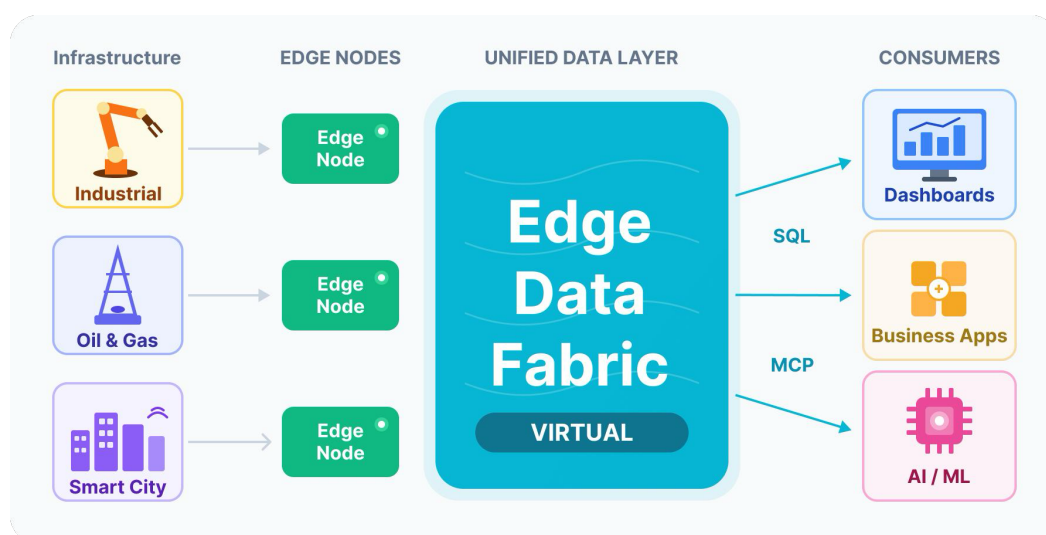
AnyLog EDF

Edge Data Fabric for Real-Time Analytics & AI

AnyLog EDF (Edge Data Fabric) is a lightweight software layer that normalizes and exposes live edge data through SQL and open APIs, so you can run analytics and AI where data is created without centralizing it or rebuilding pipelines.

What you get

- ✓ Unified view of distributed edge data
- ✓ Real-time decisions and AI
- ✓ Lower Operational & Integration Costs
- ✓ Eliminate Cloud Dependency
- ✓ Full Data Ownership & Sovereignty
- ✓ Simple Integration via Open APIs
- ✓ No BI Pipelines. No Data Scientists
- ✓ For industrial and critical infrastructure



A Unified Intelligence Layer for Every Endpoint

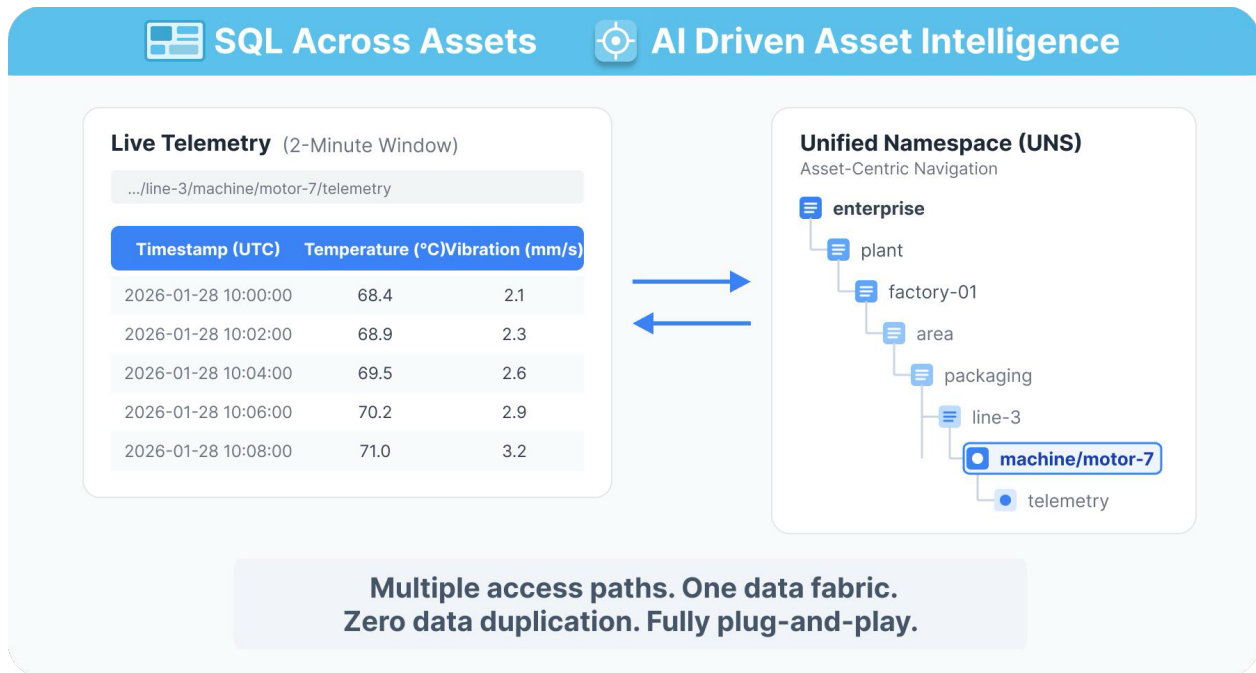
AnyLog EDF creates a coordinated layer across devices, gateways, edge servers, micro-data centers, and clouds. It exposes one data interface to everything, making the entire edge behave like a single logical system.

Simple Path to AI at the Edge

AnyLog MCP exposes a single, unified interface that lets AI agents instantly access live data where the data is generated, without pipelines, cloud dependency, or custom integration.

Turning Live Edge Data into Instant Intelligence

AnyLog EDF provides **multiple, plug-and-play access paths** to live edge data so users, applications, and AI can gain real-time insight **without moving, centralizing, duplicating, or rebuilding data.**



Universal Data Query Interface

Standard SQL queries provide real-time insight across distributed edge data as if it were one system. Data remains in place while results are federated and returned instantly.

Unified Namespace (UNS) — Asset-Centric Navigation

Navigate live edge data using a logical UNS hierarchy that mirrors physical assets, sites, and processes—providing intuitive, real-time access without data duplication, enabling to reason in terms of assets instead of databases.

MCP — AI & Agent Access

MCP (Model Context Protocol) enables AI agents and applications to instantly access live edge data through a single, unified interface—no pipelines, no cloud dependency, no custom integration.