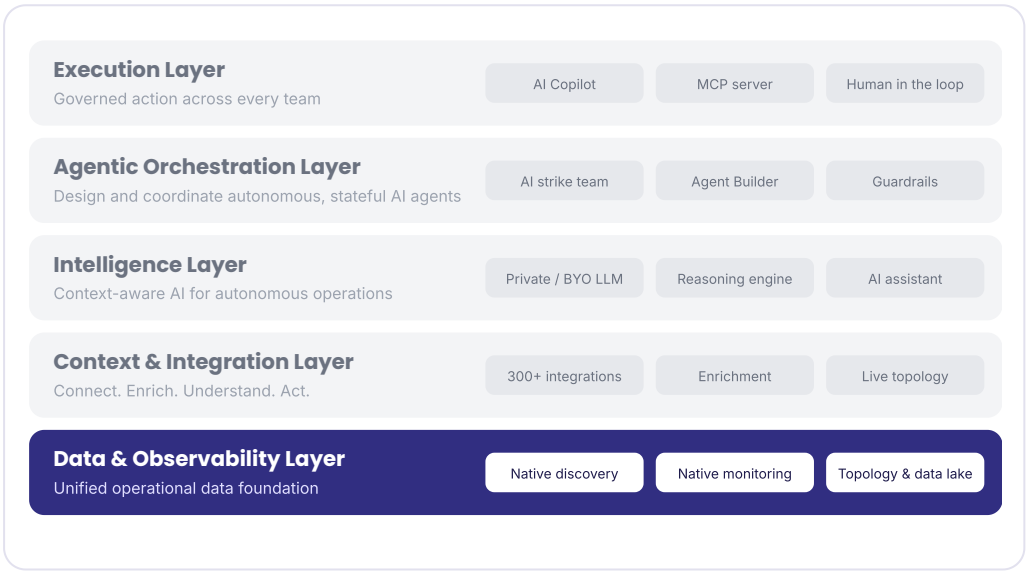
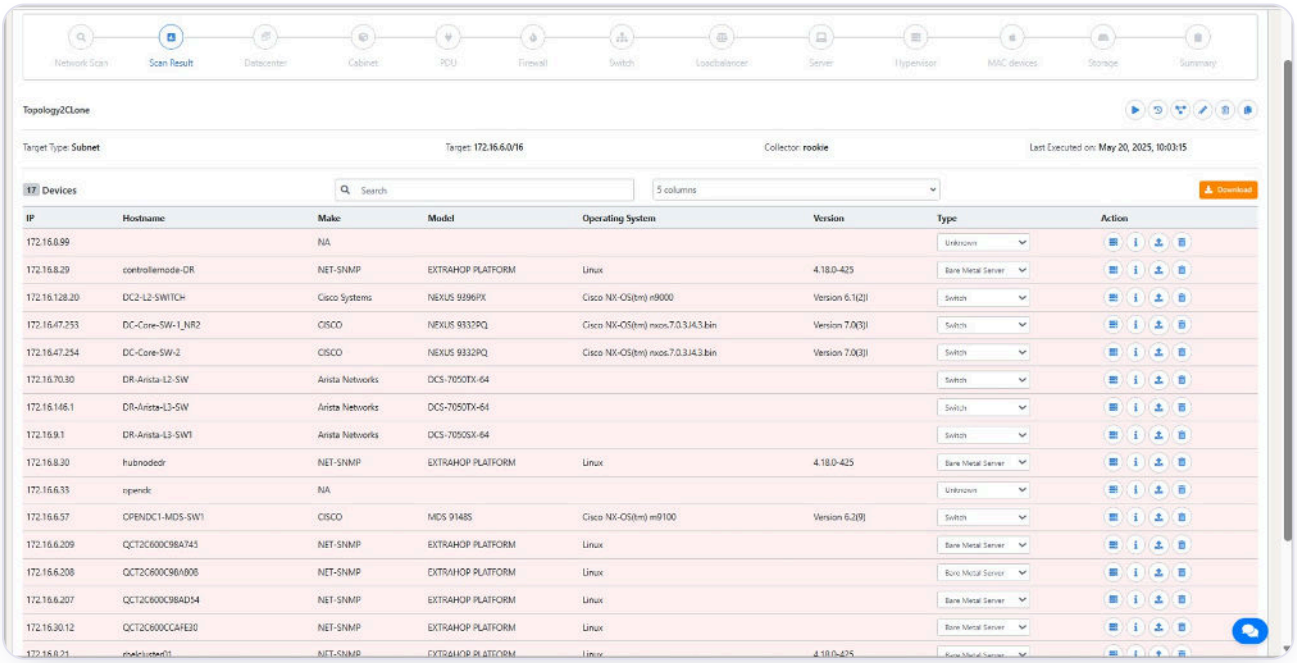
CERNE™ · THE INDUSTRY'S MOST COMPREHENSIVE CLOUD MANAGEMENT PLATFORM

Data & Observability Layer

Unified operational data foundation. Native discovery and monitoring collect metrics, events, logs, traces, topology, users and tenants from every data center, private cloud and public cloud, then process them into correlated, probable-cause insight.





Native discovery: devices found by subnet with make, model, operating system and version.

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DATA & OBSERVABILITY LAYER

What this layer does

Native discovery
Data centers, private clouds, public clouds and apps.

Native monitoring
Metrics, events, logs and traces in one stream.

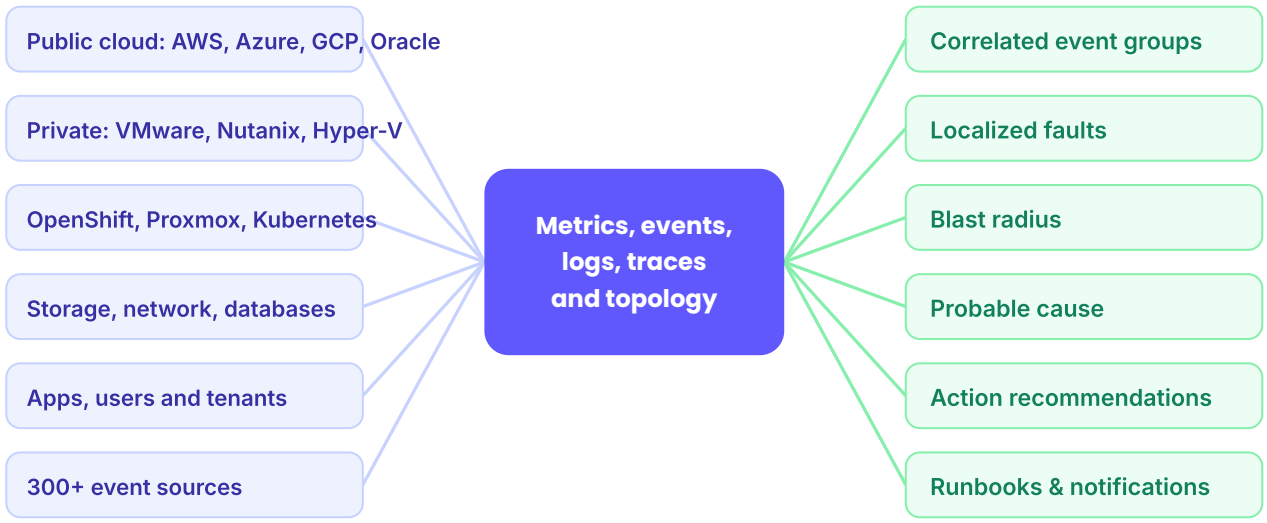
Log and metric processing
Natural-language processing on logs; metric anomalies.

Dynamic thresholds
AI-driven model selection and variance analysis.

Event clustering
Seasonal analysis, suppression and weighted probable cause.

Dynamic dependency mapping
Real-time and historical topology analysis.

From raw signals to probable cause



GET STARTED

See Cerne™ in action

Explore the Agentic Cloud Management Platform hands-on in the UnityOne AI Playground, or talk to our team about autonomous operations for your hybrid and multicloud estate.

Enter Playground | **Contact Us**

Email: contact@unityone.ai · Playground: cerne.unityone.ai · Sales: unityone.ai/contact-us

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