

A New Standard in IT Operations

One platform, full control, high efficiency.



nCloudera Platform,

It is an integrated solution that consolidates cloud, application, and network operations into a single hub, providing IT teams with full control and visibility.

Your entire cloud operation
manage everything from a single platform



CMP

Cloud Management Portal



ADM

Application Dependency Matrix



Lensify

API-Driven SD-WAN & VPN Monitoring Platform

Platform Architecture



Fully on-premise
(On-Premise) installation



Container-based
microservices architecture



No license required
OS & database infrastructure



Vendor-agnostic
architecture



High availability
and scalability

"From quotes to invoices,
from access to auditing,
**manage all your cloud
operations on a single
platform."**

CMP

Cloud
Management Portal



Use Cases

- Centralized management of MSP operations
- IT management for holding companies and multi-company environments
- Privileged access management (PAM)
- Digitization of proposal and sales processes

Why nCloudera CMP?

- CPQ, FinOps, and PAM capabilities on a single platform
- MSP and enterprise compliance through a multi-tenant architecture
- True cost control with usage and billing comparisons
- Low total cost of ownership (TCO) with on-premises and license-free architecture
- Rapid deployment and scalable infrastructure

Key Features

- ✓ Multi-tenant architecture (compatible with MSPs and enterprise structures)
 - ✓ Multi-company and department-based structure
 - ✓ Role-based access and privileged access management (PAM) features
 - ✓ Console access via web interface
 - ✓ Session logging and monitoring (PAM)
 - ✓ Quote generation via the platform (CPQ approach)
 - ✓ Quote versioning and comparison
 - ✓ Real-time usage and billing comparison (FinOps)
 - ✓ ERP and billing integration
 - ✓ End-to-end service and subscription management
 - ✓ Infrastructure integrations (VMware, Nutanix, Veeam, etc.)
- Versioning and audit trail

Control your
infrastructure



"Make application dependencies visible and **take control of your infrastructure.**"

ADM

Application
Dependency Matrix

Use Cases

- Application dependency mapping
- Data center migration and transformation projects
- Incident and problem management
- Security assessments
- Legacy system mapping

Why nCloudera ADM?

- Rapid deployment with an agentless architecture
- Deep visibility through process-level analysis
- Real-time dependency mapping
- Critical insights for migration projects
- Low cost with an on-premises and license-free architecture



Key Features

- ✓ Dependency discovery without requiring additional software (Agentless dependency discovery)
- ✓ Real-time dependency mapping
- ✓ Process-level visibility
- ✓ Port- and protocol-based analysis
- ✓ IP-based connection inventory
- ✓ Graphical relationship visualization
- ✓ Rapid incident and root cause analysis
- ✓ Centralized and bulk analysis capabilities

nCloudera
ADM

Understand your
applications

"Monitor your firewall and VPN infrastructure on a single screen, and respond to outages immediately."

Lensify

API-Driven SD-WAN &
VPN Monitoring Platform

Use Cases

- VPN operations management (NOC)
- Security and device management
- Performance and capacity analysis
- Access management and auditing
- Reporting and operational visibility

Why nCloudera Lensify?

- Real-time data access via firewall API integration
- Monitoring of IPSec VPNs on a single screen
- Quick setup with an agentless architecture
- A simple and actionable interface for operations teams
- Low cost with an on-premises and license-free architecture



Key Features

- ✓ Centralized management via the Firewall API
- ✓ IPSec VPN tunnel visibility
(Phase 1 / Phase 2, active/passive)
- ✓ Agentless architecture
- ✓ Real-time traffic monitoring (MB/GB)
- ✓ License, software version (firmware), and
inventory management
- ✓ Role and permission management
- ✓ Smart notification mechanism (email)
- ✓ Centralized access and management ease
- ✓ Excel reporting and data export
- ✓ Multi-language support

nCloudera
Lensify

Observe your
network