

Unified Management System for Core Switches

Simplify and modernize your wired network switches using AI-powered automation and integrated security to meet the demanding requirements of new AI workloads.

Ericsson Network Manager is a unified network management system designed to meet the needs of local and global service providers. The solution is currently deployed in major Tier 1 and Tier 2 ...

RG-UNC AS is a next-generation network management system, which enables unified management of various network elements, including switches, routers, wireless devices, firewalls, security gateways, ...

Based on the single AOS-CX switch operating system with a micro-services architecture that spans access to core to data center, CX switches are designed for operational efficiency by providing ...

NG C9K platforms will support future management controller models (cloud and/or on-premise) and will support a single Unified Licensing (UNX) model for all management options.

For selected OLT models, VSOL allows users to freely switch between the traditional Web interface and the new version. Core operational logic remains unchanged while functionality ...

With high performance, broad protocol support, and centralized management capabilities, these switches are designed for unified deployment across diverse network scenarios.

Together with Community-based SONiC, the solution provides unified control over all switches, simplifying the deployment, management, and monitoring of networks.

Unified management with Cisco Nexus One goes beyond the Nexus Dashboard, integrating Nexus Hyperfabric for cloud-managed operations and robust API-driven automation.

Built on cloud-native principles, the CX switch portfolio gives IT the flexibility to deploy a single switch operating system from edge access to the data center that supports intuitive management tools, ...

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Web: <https://www.cgaroofing.co.za>