ORDR

At-a-Glance

ORDR + Cisco Better Security Together

Cisco Partner

Cisco Integrations:

- Cisco ISE / SDA / TrustSec
- Cisco FMC / FTD / ASA
- Cisco Catalyst Center / Prime
- Cisco Meraki & Cisco Spaces
- Cisco Network Analytics & Splunk
- Catalyst Switches & Wireless Controllers
- Catalyst 9k App Sensor

CISCO

Use Cases:

- NAC Acceleration
- Zero Trust Segmentation
- Asset Inventory and Mgmt.
- Vulnerability Management
- Threat Detection and Response
- Compliance
- Cyber Asset Attack Surface Management (CAASM)

ORDR and Cisco modernize network security for the AI era so security can act before risk becomes an incident. ORDR delivers trusted, verified asset intelligence that informs AI-actions across Cisco's comprehensive network security infrastructure. Together, our customers can see more, make decisions faster, and orchestrate security workflows so risk is addressed before it becomes an incident.

- Asset identification
- AI-driven device classification
- Behavior analytics
- Risk assessment
- Traffic modeling
- AI-enhanced risk simulation
- Policy generation
- Policy enforcement
- AI-assisted decisioning
- Workflows with human approvals
- Multi-domain execution
- Continuous validation

Customer Challenges We Solve

Asset Intelligence

Cisco customers need trusted, continuously verified asset intelligence across IT, IoT, and IoMT—so CMDB/CMMS records stay accurate and Cisco enforcement platforms get the right inputs.

Action

Cisco customers need to turn trusted intelligence into safe, consistent enforcement across the network—without manual policy rework, disruption, or brittle rules that don't scale.

Orchestration

Cisco customers need AI solutions that help them move faster with fewer resources—turning insight into action. AI Orchestration reduces manual effort, lowers operational cost, and scales security outcomes without scaling resources.

RESOURCE INFO

CISCO SOLUTIONS

CISCO CASE STUDIES

HC: Dayton Children's Significantly reduced exposure to attacks

MFG: Anonymous Superior visibility, unmatched segmentation

FIN SVCS: Veritex Bank Asset visibility to identify cyber threats and respond.

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ORDR Solutions

ORDR is a complete asset security system designed to act at scale - from intelligence to enforcement.

- AI Protect for Security: Verified asset intelligence for trusted security decisions.
- AI Protect for Segmentation: Code-enforced segmentation that reduces attack paths.
- ORDR IQ: AI orchestration: AI agents coordinate data and workflows to orchestrate security.

Bringing the Power of AI to IT & Security

- Natural-language access to all trusted device intelligence
- Unified intelligence across IT, IoT, IoMT, and OT
- Orchestrates workflows and actions, not just alerts
- Designed to complement and extend Cisco enforcement

Our Unique Value Proposition

- Visibility and security for every connected device across the whole enterprise
- Real-time asset discovery and classification
- Comprehensive visibility and management of asset vulnerabilities and risks
- Threat detection, behavioral monitoring, and automated actions for accelerated response
- AI-driven orchestration that turns questions into answers—and answers into action
- Automated policy creation to accelerate Zero Trust segmentation and NAC