anuta networks

BREAKING DOWN SILOS: HOW CROSS-DOMAIN AUTOMATION TRANSFORMS THE NETWORK OPERATIONS



Say goodbye to network complexity and fragmented systems. Empower Effortless Management across Varied Domains and Streamline Interdependencies on Cloud Platforms – All from a Unified Dashboard

The Web of Today's Network Realities

- Complex networks with legacy infrastructure
- Different domains and controllers, including APIC, Meraki, vManage, DNAC, ISE, ServiceNow, Slack, Teams
- Hybrid Clouds and
 Heterogeneous Vendors hinder interoperability
- Multiple control frameworks result in fragmented networks



WHY CDA WILL POWER THE SMART NETWORK OF THE FUTURE

CONSISTENCY



User Experience
Policy and Security

OPEX REDUCTION

Avoids Shivel Chair Eliminates redundancy

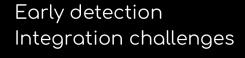




VISIBILITY

Unified View Granular Details

FAULT PREVENTION





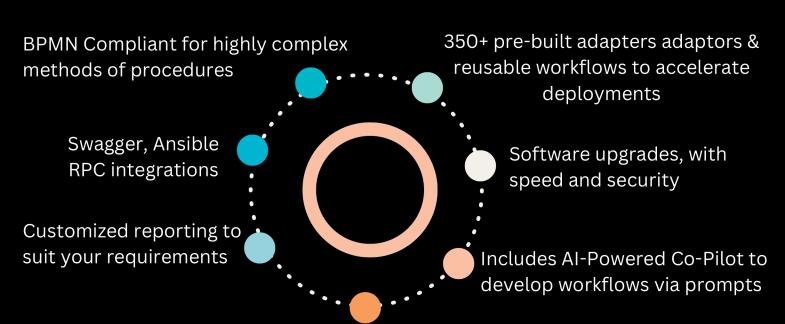


ATOM CDA Solution

SUPERCHARGE YOUR AUTOMATION

01

LOW-CODE PLATFORM (AI-Powered Workflow Solution)



Drag-n-drop Designer to Simplify Workflow development

02

OUT-OF-THE-BOX INTEGRATION

(Third-party service innovation with uniform catalog)

Open Standards to leverage the webscale industry's mature design and run-time API frameworks

- ITSM, IPAM, or third-party's CI/CD pipeline tailored to your environment
- Campus, WAN, and DC controllers managed with ATOM's Multi-controller automation
- Add external Assurance, Inventory, OSS/BSS to your workflows with no-code models across the network
- Rest, Kafka, and TMF to minimize service implementation time for network teams

03

CLOUD-NATIVE ARCHITECTURE (Dynamically adapts to business demands)

Horizontal Scale with the flexibility to use any platform for cloud and NaaS

- Multi-tenancy and Multi-cloud manageability, orchestration, and automation
- Geo-Redundancy with High availability to ensure availability across desirable regions and minimize outages

