ATOMNIA
Connected Cyber Resilience

THE FOUR DIMENSIONS OF CYBER RESILIENCE

Cyber resilience means four critical areas working together. Each dimension is made up of essential technologies to keep your people, places, devices and operations secure, connected and always operational.



1 THE REALITY TODAY

Multiple technologies. Multiple vendors. Multiple devices. Multiple licences.

CONNECT | PROTECT | DETECT | RESPOND

cisco · paloalto NETWORKS · FORTINET · CHECK POINT · vmware · aws · Microsoft · Google Cloud
HPE · Juniper Networks · f5 · splunk> · IBM · CROWDSTRIKE · SentinelOne · SOPHOS
TREND MICRO · zscaler · okta · proofpoint · Tenable · Qualys · DARKTRACE · servicenow

- 10 – 20+ vendors
- Multiple devices
- 50 – 200+ licences
- Complex integration and management
- Multiple support contracts
- Higher costs and greater operational risk

2 OMNIA: ONE INTEGRATED SOLUTION

All four dimensions. One platform. One device. One contract.

- **ATOMIUS CONNECT** — Global connectivity
- **ATOMIUS SD-WAN** — Always-on, multi-link
- **ATOMIUS CLOUD** — Secure multi-cloud access
- **VENA / VECTA** — Edge device or virtual appliance
- **OMNIA CYBER COMMAND** — XDR analytics & response
- **Threat Intelligence** — AI-driven insights
- **Vulnerability Management** — See and prioritise what matters



- **INTEGRATED SASE** — Next-generation cybersecurity
- **DATA ASSURANCE** — Encryption & data integrity
- **SASE SNIPER** — Zero Trust Remote Access
- **OMNIA IoT CONNECT** — Secure IoT / OT connectivity
- **GOVERNED RESPONSE** — Ai-assisted recommendations
- **AUTOMATED WORKFLOWS** — Human approval, controlled actions
- **BUSINESS CONTINUITY** — Keep operations running

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Talk to our team — **we're here to help**
www.atomnia.eu

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