



**aditinet**  
secure, together

# Company Profile 2023

# Our Mission

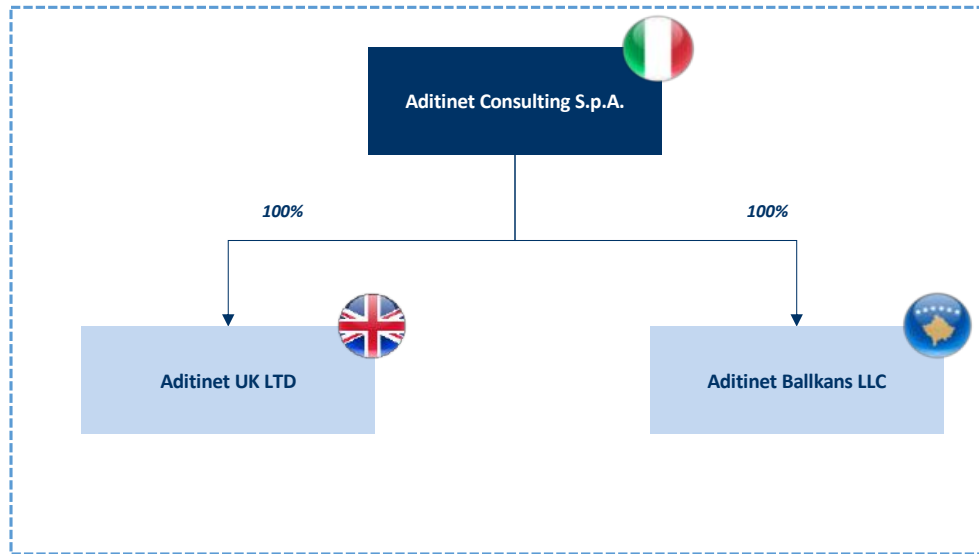


We help large organizations to achieve their business objectives through **cybersecurity resilience**, **risk-based advisory**, identification and delivery of **best-fit solutions** and fully **managed security services**

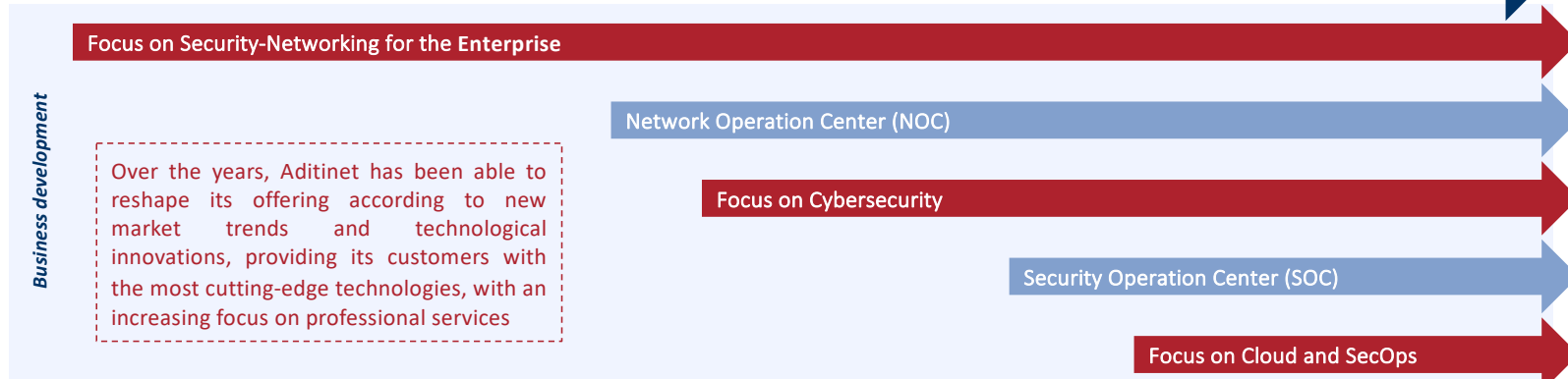
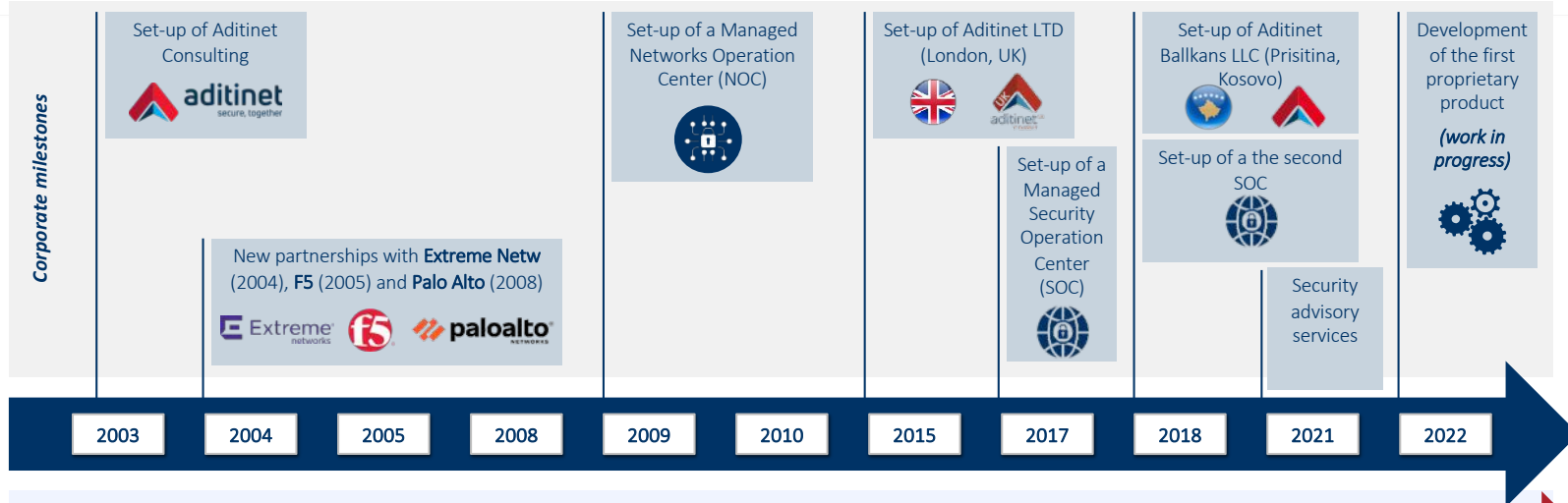
Full stack Cybersecurity and Networking for the Digital Age



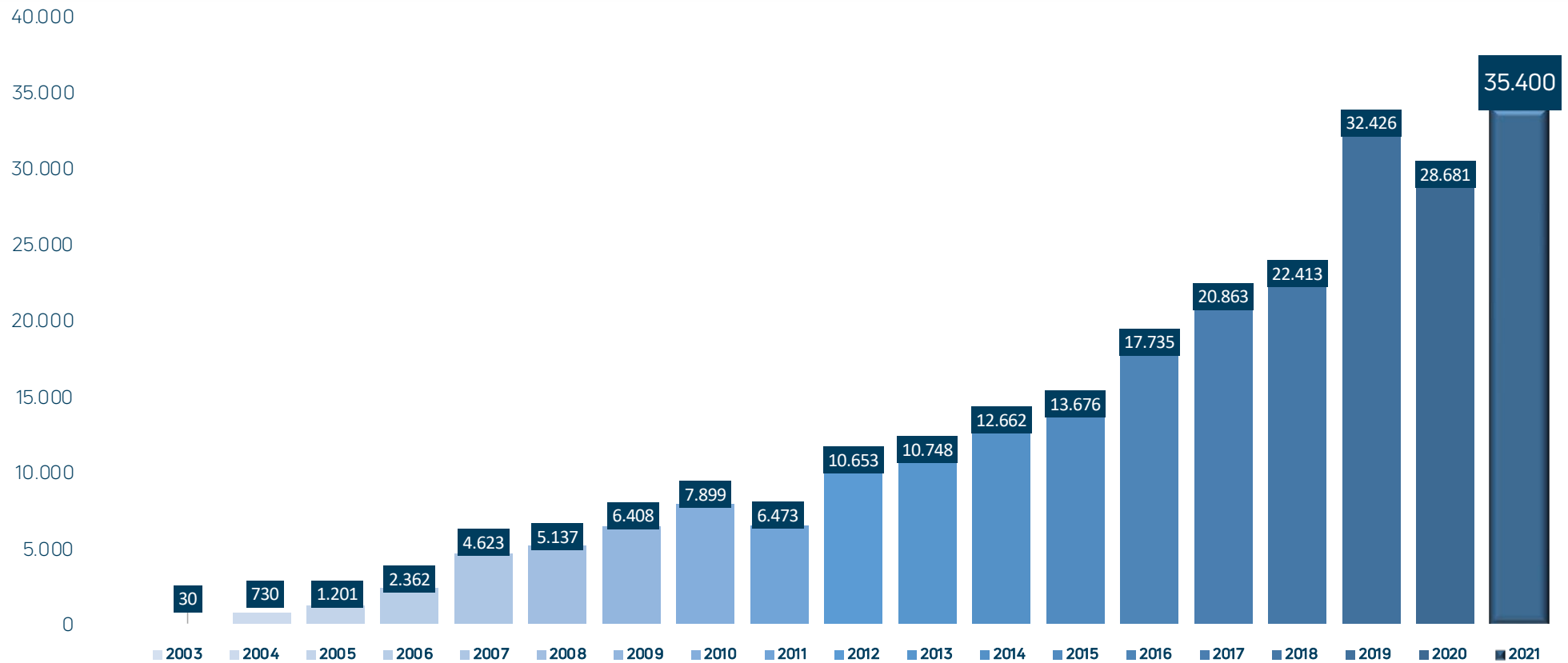
# Group structure



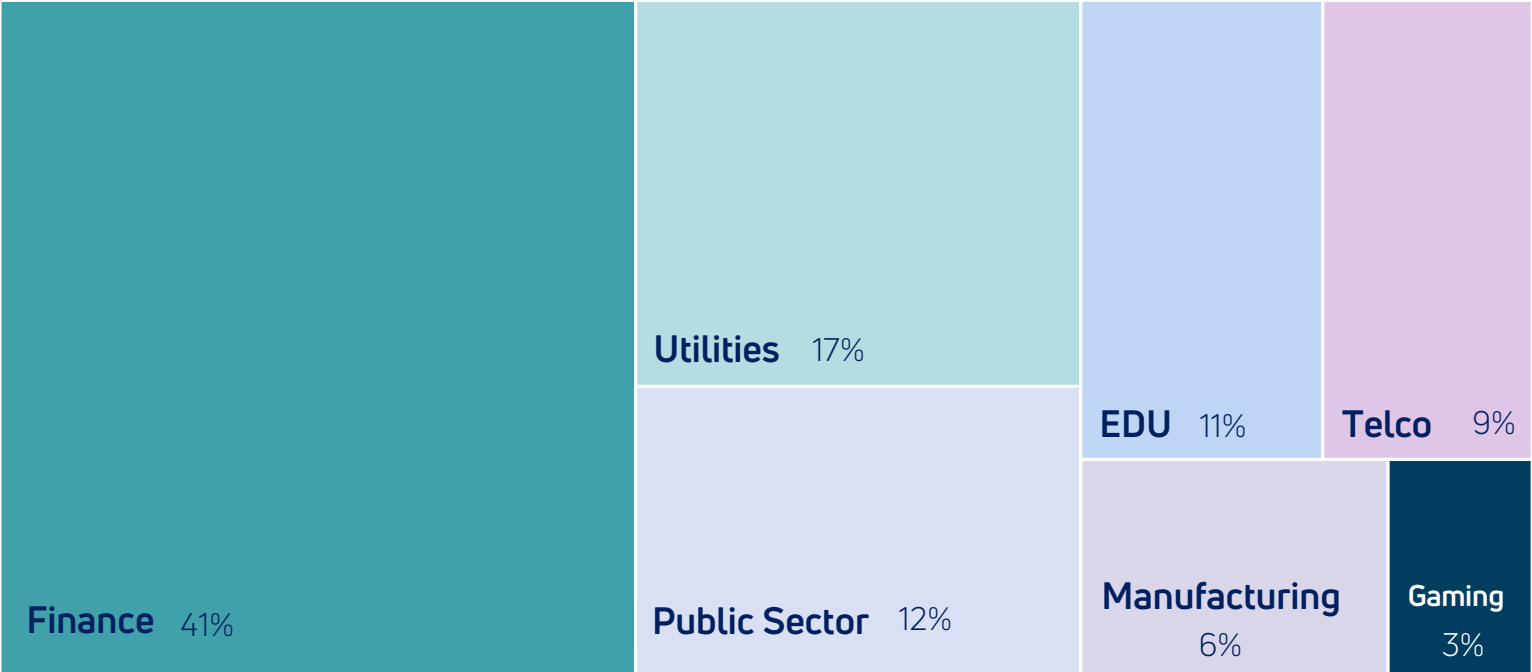
# Key milestones



# Turnover



# Industries we Serve



# Areas Of Interest

1/3

Data Center Application-centric Security & Optimization	Cloud-native Security & Governance	IT Security	Data Security
<ul style="list-style-type: none"><li>✓ Application front-end technologies for Security, Performance &amp; Availability</li><li>✓ Secure Application Delivery with DDOS Protection and advanced Web App Firewall</li><li>✓ Local &amp; Global application load balancing</li></ul>	<ul style="list-style-type: none"><li>✓ Security Posture Assessment for Multi Cloud and Kubernetes</li><li>✓ API security and Web App firewall for Cloud and microservices</li><li>✓ Shift-left security integrated within the CI/CD process stage</li><li>✓ DevOps Deployment automation</li><li>✓ Cloud Identity management, Workload Protection, Entitlement Management</li></ul>	<ul style="list-style-type: none"><li>✓ Real-time, actionable visibility of what's inside your client's networks and clouds</li><li>✓ Zero-Trust access control &amp; segmentation</li><li>✓ Full compliance checks and audit</li><li>✓ Single point of automatic remediation</li><li>✓ Network Anomaly Detection &amp; Response</li></ul>	<ul style="list-style-type: none"><li>✓ Data Discovery &amp; Classification</li><li>✓ Data Masking &amp; Encryption for non-structured (file) and structured (DB) data</li><li>✓ DB monitoring &amp; audit on-prem and in the cloud</li><li>✓ DLP AI/ML-based, powering a sustainable approach to DLP</li><li>✓ Online Fraud Protection</li></ul>

# Areas Of Interest

2/3

Code Security	Identity Management	Shadow IT	Email & Web channels security
<ul style="list-style-type: none"><li>✓ Code security with application Static &amp; Dynamic Application Security Testing</li><li>✓ Code security in traditional on-prem environments &amp; in cloud-native spaces</li></ul>	<ul style="list-style-type: none"><li>✓ Privileged Access management</li><li>✓ Agile identity Authentication via Password-less, biometric MFA technologies</li><li>✓ External users onboarding to service providers &amp; internal workforce Authentication</li><li>✓ Single Sign-on</li></ul>	<ul style="list-style-type: none"><li>✓ Security checks and governance for un-authorized (un-sanctioned) access to cloud application</li><li>✓ Data exfiltration monitoring</li><li>✓ Multi-technologies CASB (Cloud access security brokers)</li></ul>	<ul style="list-style-type: none"><li>✓ Email security gateway</li><li>✓ Anti-phishing &amp; anti-ransomware machine learning-based awareness and protection</li><li>✓ Web security gateways, on-premises and cloud-delivered</li></ul>



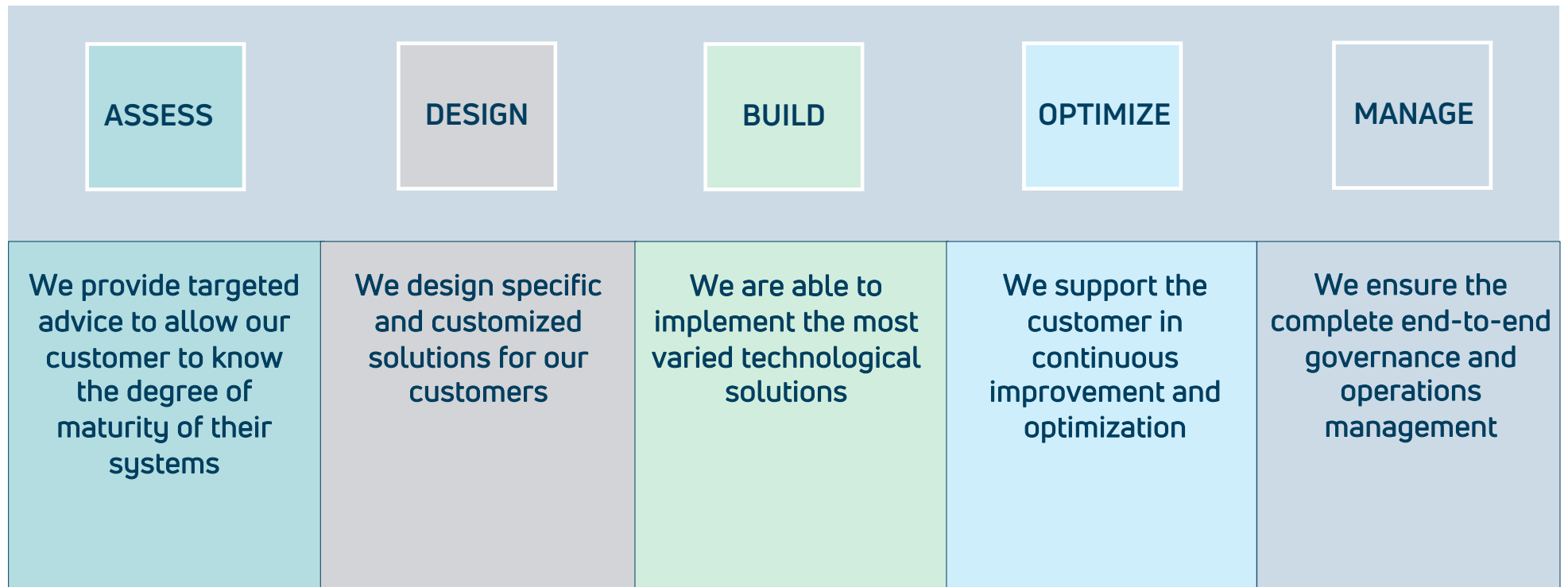
# Areas Of Interest

3/3

Supply-Chain Security	Distributed enterprise & Remote workers Secure access	Attack Surface Management	Zero Trust Security
<ul style="list-style-type: none"><li>✓ Secure third-party access to critical internal resources with session isolation, monitoring and audit capabilities without VPNs, passwords or agents</li><li>✓ Third-party attack surface verification</li><li>✓ Vulnerability Management</li></ul>	<ul style="list-style-type: none"><li>✓ Secure access to enterprise apps from everywhere</li><li>✓ Endpoint Protection, Detection and Response</li><li>✓ Least privilege enforcement</li><li>✓ Delivery and protection for mission critical network services (DHCP, DNS)</li></ul>	<ul style="list-style-type: none"><li>✓ Continuous discovery and monitor of assets from the Internet point of view for exposure blind spots</li><li>✓ Self-learning AI to understand the digital DNA of an organization and illuminate unpredictable cyber-threats</li></ul>	<ul style="list-style-type: none"><li>✓ A strategic approach to cybersecurity that secures an organization by eliminating implicit trust and continuously validating every stage of a digital interaction</li><li>✓ Zero Trust for Users, Applications, Infrastructures</li></ul>

# Our Service Model

A complete suite of services provided by the Aditinet team



# Our Professional Services 1/2

## ETHICAL HACKING & RISK ADVISORY

- ✓ We provide a framework of advisory services that start from the business requirements to the organizational and technological solutions in the Cyber Security, Networking and Cloud areas
- ✓ Full stack of Ethical hacking services including:
  - Penetration test
  - Web application security assessment
  - Cloud security posture assessment
  - Phishing simulation attack – email
  - OT security assessment
  - IoT & Industrial Security Controls
  - OSINT
  - Mobile App security assessment
  - Static & Dynamic application security scanning

## CYBER SECURITY

We provide innovation and know-how for infrastructure and application security solutions, governance, threat detection and analysis, vulnerability management and threat simulation.

- ✓ Security Governance, Risk and Compliance
- ✓ Data, Endpoint, Mobile & Infrastructure Security
- ✓ NGFW and Network, Application Delivery & Security
- ✓ Vulnerability & Threats management
- ✓ Cloud Security
- ✓ IOT & Industrial Security



# Our Professional Services 2/2

## ADVANCED NETWORKING

- ✓ We design, implement and manage secure, programmable, reliable and scalable data, voice and video next generation :
- ✓ Data center & campus Networking
- ✓ Software Defined Networks & Access
- ✓ Software Defined WAN (WAN e Cloud)
- ✓ Multiservice networks (voice, data & video)
- ✓ LAN/WAN/MAN networks, Core/Edge networks
- ✓ Next generation Wi-Fi

## CLOUD TRANSFORMATION SECURITY

We secure IaaS, PaaS, SaaS, DevOps environments in Multicloud and Hybrid environments

- ✓ Security Posture for Multi Cloud and Kubernetes
- ✓ Web App Firewall and API security for Cloud and microservices
- ✓ Shift-left security integrated within the App Delivery stage
- ✓ Cloud Identity Management, Workload Protection, Entitlement Management



# Our Managed Services (SOC/NOC)

SOC/NOC 24/7 managed services. A standardized and vendor independent approach, based on ISO27001 and ITIL framework. Referring to the Best Practices (NIST, CSA) we adhere to the following four steps:

## ASSESSMENT

- ✓ cyber security assessment
- ✓ ethical hacking (va/pt)
- ✓ cyber threat intelligence
- ✓ continuous security validation
- ✓ advanced device management

## POST-INCIDENT ACTIVITY

- ✓ cyber threat report
- ✓ root-cause analysis



## DETECTION & ANALYSIS

- ✓ real time device monitoring
- ✓ incident identification, triage & analysis
- ✓ alerting & early warning

## CONTAINMENT, ERADICATION, RECOVERY

- ✓ incident response (extended containment, complete removal or recovery)

# Supply Chain Security

## THE NEED WE ADDRESS

Organizations are more and more aware of the risks they face when they are digitally connected with suppliers, partners and customers, in a word with their supply-chain

## OUR SERVICE






























Aditinet has built a SecureSupplyChain Framework to provide an answer to the visibility and risk assessment need.

For each of the supply chain link, a set of services is provided aimed at reporting a real-time Cyber risk score, customized according to the specific organization, by geography, market sector and need.

Cyber risk is measured by a consistent and reliable metric that enables the organization to move from "detection" to "prediction" mode, assigning a Safe Score to the different elements involved into the process such as People, Software, Technologies, Policies, Cyber products, third parties.

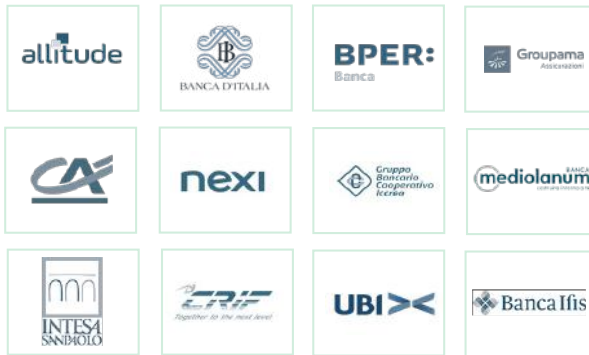


# Our Partners

	<ul style="list-style-type: none"> <li>Performance &amp; Availability</li> <li>WAF</li> <li>Anti-DDoS</li> <li>Access Policies</li> <li>Fraud Prevention</li> <li>Cloud-native Security</li> <li>API Security</li> <li>DNS Protection</li> </ul>		<ul style="list-style-type: none"> <li>LAN for IT/IoT/OT</li> <li>Analytics &amp; Security</li> <li>NG LAN/WiFi</li> <li>Cloud Managed Networking</li> </ul>		<ul style="list-style-type: none"> <li>Performance &amp; Availability</li> <li>WAF</li> <li>Anti-DDoS</li> <li>API Security</li> <li>DNS Protection</li> <li>Database Protection</li> <li>Vulnerability Management</li> </ul>		<ul style="list-style-type: none"> <li>NGFW</li> <li>Secure SD-WAN</li> <li>NG LAN/WiFi</li> </ul>
	<ul style="list-style-type: none"> <li>NGFW</li> <li>Secure SD-WAN</li> <li>Cloud-native Security</li> <li>CASB</li> <li>EDR</li> <li>SOAR</li> <li>Attack Surface Man</li> <li>SASE/SSE</li> <li>Zero Trust</li> </ul>		<ul style="list-style-type: none"> <li>Data Privacy and Protection</li> <li>Application Security</li> <li>Identity</li> </ul>		<ul style="list-style-type: none"> <li>DNS/DHCP</li> <li>IPAM</li> <li>DNS Protection</li> <li>PAM</li> <li>Identity</li> <li>EPM</li> <li>DevSecOps</li> <li>MFA/SSO</li> <li>PAM</li> </ul>		<ul style="list-style-type: none"> <li>Secure Access</li> <li>Zero Trust</li> <li>MDM</li> <li>Endpoint MNGT</li> </ul>
	<ul style="list-style-type: none"> <li>Anomaly Behavior Analysis</li> </ul>		<ul style="list-style-type: none"> <li>SWG</li> <li>CASB</li> <li>SASE/SSE</li> <li>Cloud NGFW</li> <li>DLP</li> <li>Browser Isolation</li> </ul>		<ul style="list-style-type: none"> <li>Identity</li> </ul>		<ul style="list-style-type: none"> <li>LAN for IT/IoT/OT</li> <li>Analytics &amp; Security</li> <li>NG LAN/WiFi</li> <li>Data-Driven Cloud Networking</li> </ul>
	<ul style="list-style-type: none"> <li>Visibility/Inventory</li> <li>NAC</li> <li>IoT/OT Security</li> <li>Segmentation</li> </ul>		<ul style="list-style-type: none"> <li>SD-WAN</li> </ul>		<ul style="list-style-type: none"> <li>Unified Storage</li> </ul>		<ul style="list-style-type: none"> <li>Unified Storage</li> </ul>
	<ul style="list-style-type: none"> <li>CASB</li> <li>SASE/SSE</li> <li>Zero Trust</li> </ul>		<ul style="list-style-type: none"> <li>NGFW</li> <li>Secure SD-WAN</li> <li>SIEM</li> <li>SOAR</li> <li>Zero Trust</li> </ul>		<ul style="list-style-type: none"> <li>Backup &amp; Recovery</li> </ul>		<ul style="list-style-type: none"> <li>Backup &amp; Recovery</li> </ul>
			<ul style="list-style-type: none"> <li>OT Security</li> </ul>		<ul style="list-style-type: none"> <li>Traffic Shaping</li> </ul>		<ul style="list-style-type: none"> <li>Traffic Shaping</li> </ul>
					<ul style="list-style-type: none"> <li>Passwordless Security</li> </ul>		<ul style="list-style-type: none"> <li>Passwordless Security</li> </ul>
					<ul style="list-style-type: none"> <li>Identity Governance</li> </ul>		<ul style="list-style-type: none"> <li>Identity Governance</li> </ul>
					<ul style="list-style-type: none"> <li>Vulnerability Management</li> </ul>		<ul style="list-style-type: none"> <li>Vulnerability Management</li> </ul>
					<ul style="list-style-type: none"> <li>Penetration Testing</li> </ul>		<ul style="list-style-type: none"> <li>Penetration Testing</li> </ul>

# Clients we serve

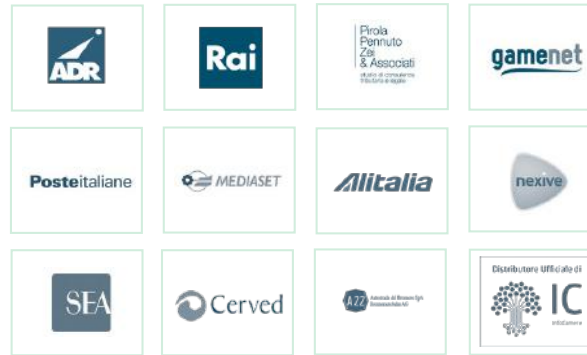
## Finance



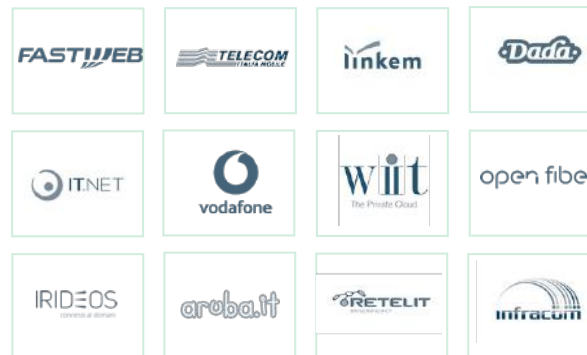
## Manufacturing



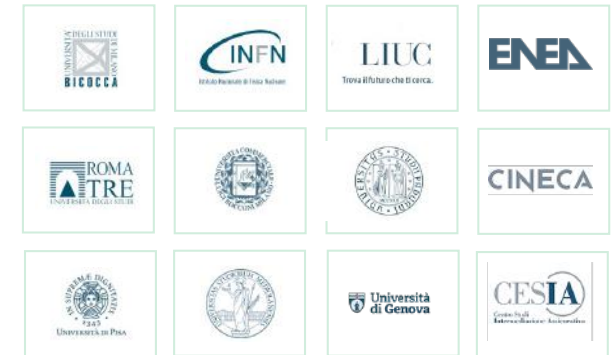
## Utilities



## Telco



## EDU



## Public Sector







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