

Product Overview

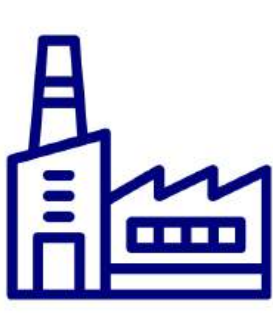
Banyan Cloud is a unified AI-driven CNAPP, Governance & Cybersecurity Platform that helps organizations **secure, govern, comply,** and optimize the hybrid cloud environments. The platform provides end-to-end visibility across **cloud infrastructure, workloads, databases, identities, and AI environments** while delivering continuous compliance, runtime protection, operational governance, and AI-driven threat detection. By bringing **security, governance, compliance, cloud operations, and cost optimization** together in a single platform, Banyan Cloud reduces complexity, accelerates remediation, strengthens cyber resilience, and enables organizations to confidently scale their digital operations.

Trusted across Industries

**Finance**

**Healthcare**

**Technology**

**Manufacturing**

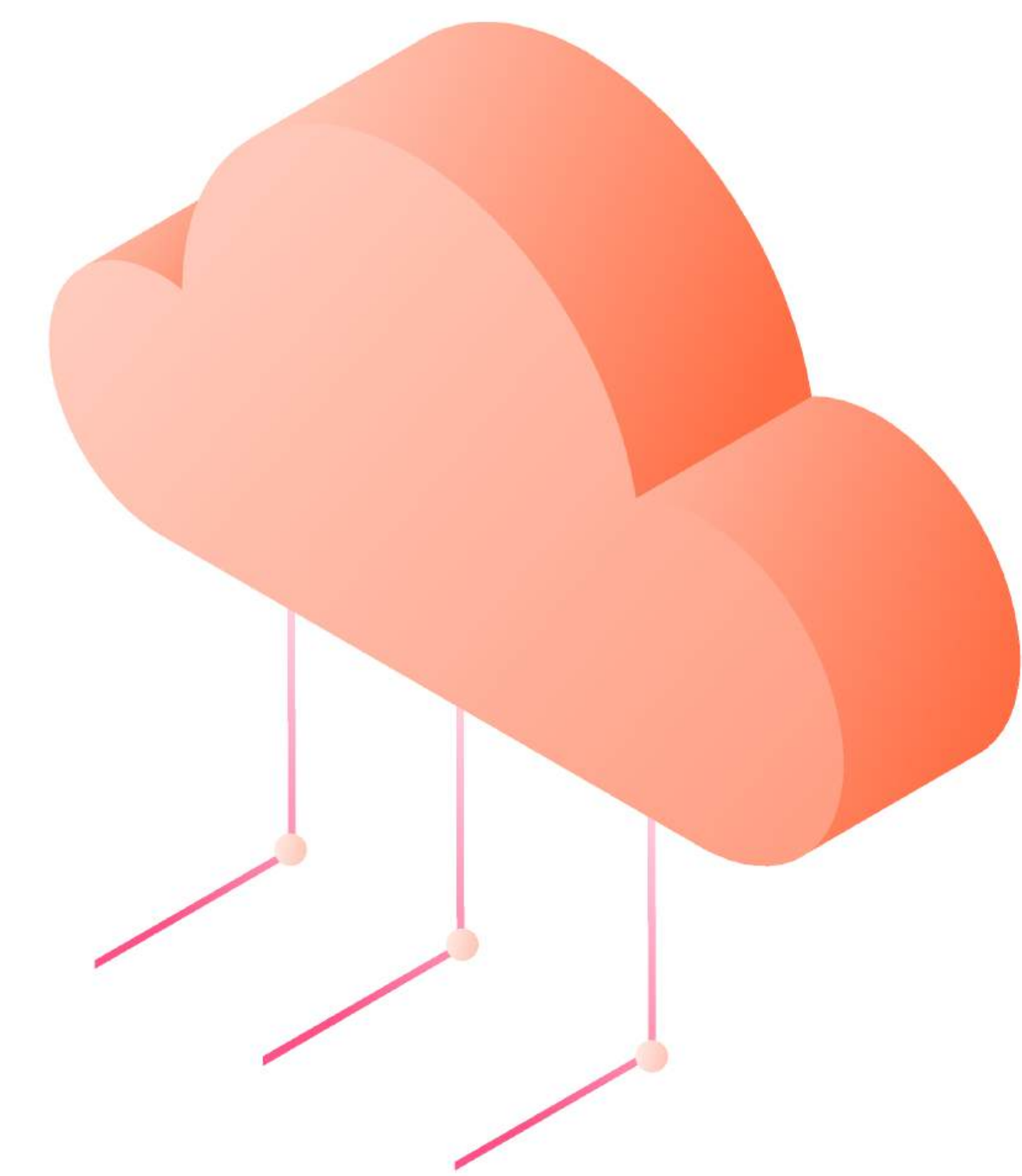
**Retail**

**Education**

**Government**

Compliance & Regulatory Coverage

GDPR | HIPAA | PCI DSS | ISO 27001 | SOC 2 | NIST | PIPEDA | PDPA | Australian Privacy Act and other leading global regulations & frameworks



Environment Coverage

- Public Cloud Environments
- Private Cloud Environments
- Hybrid & Multi-Cloud Environments
- On-Premises Infrastructure & Security Services
- Air-Gapped Environments

Built for Scale & Trust

**Compliance Framework Supported**
50+

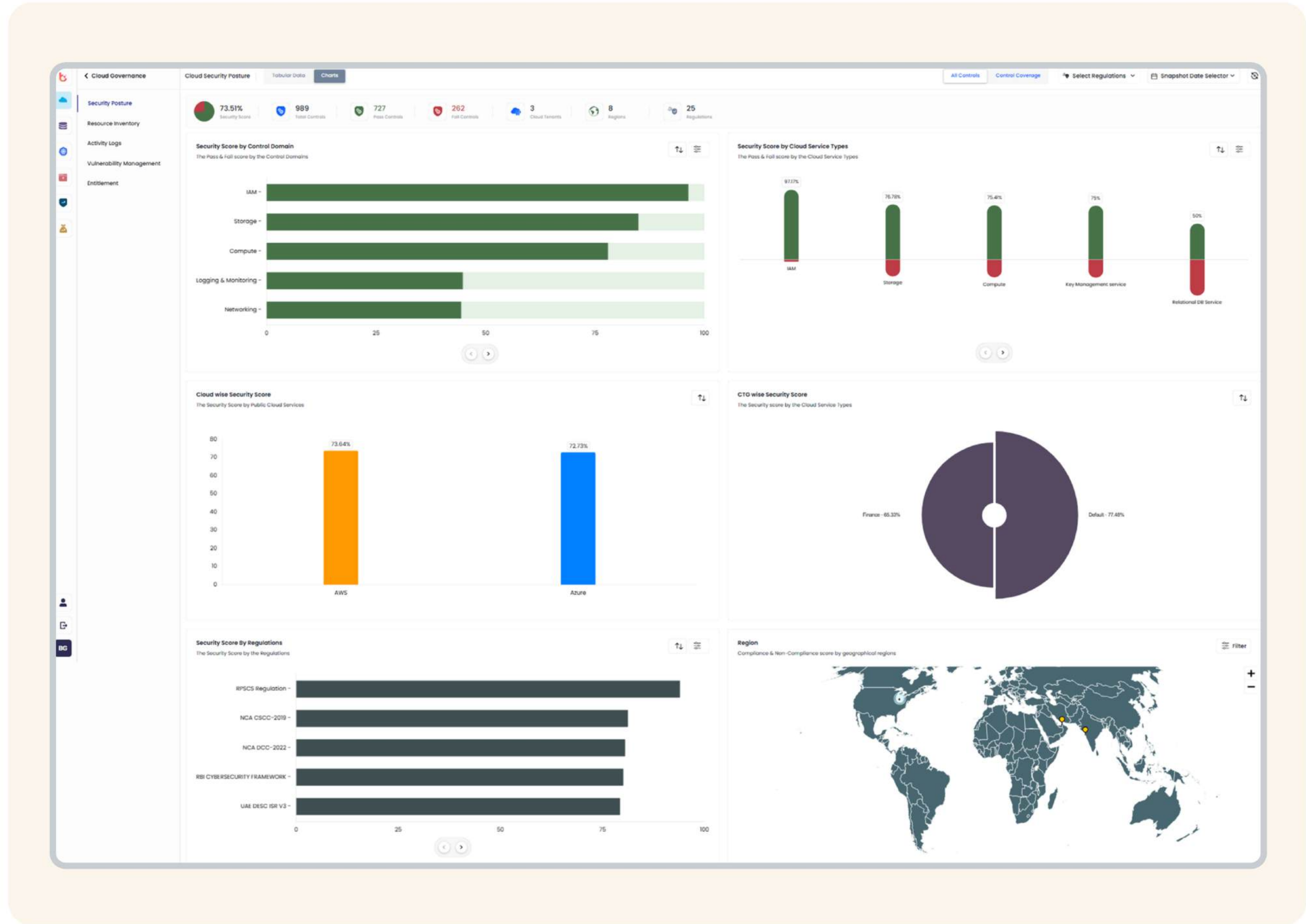
**Cloud & Enterprise Deployment**
1000+

**Control & Policy Template**

**Risk Prioritization & Automation**

Global

AI-Driven



One Platform. Complete Visibility. Continuous Cyber Protection. Operational Excellence.

Banyan Cloud Platform Coverage

**Cloud Security & Governance**

**Workload Protection**

**Database Security & Governance**

**CloudOps & FinOps**

**Managed Security Services**

Banyan Cloud Key Differentiators

- Agentless Architecture
- Unified AI-Driven CNAPP
- Cloud, Database, Workload & Identity Security
- AI Security Reasoning Engine
- Attack Path Analysis
- Continuous Compliance & Audit Readiness
- Integrated SecOps, CloudOps & FinOps
- Flexible Deployment Models

Comprehensive **Banyan Cloud Platform capabilities**



Cloud Security & Governance

Secure and govern your Multi cloud environments with unified visibility, policy-driven enforcement, and continuous compliance. Banyan Cloud combines security posture management, entitlement governance, operational governance, and AI-driven threat detection to proactively identify and remediate risks.

Cloud Security Posture Management

[CSPM]

- Real-time Security Posture Monitoring
- Advance customization of Policies
- Multiple Remediation Options
- Snapshot based point-in-time visibility
- Compliance & Audit Ready

AI-Driven Cloud Detection & Response [CDR]

- Signature based Threat Identification
- User Behavior Analytics (UEBA)
- Automated Investigation
- Response Automation

Cloud Governance

- Unified Security Policy Enforcement
- Auto discovery of Cloud Asset Changes
- Operational Governance Monitoring
- Risk based vulnerability Management

DevSecOps with IaC Security

Cloud Infrastructure Entitlement

Management [CIEM] + [JIT]

- Least Privilege Management
- Just-in-Time Access Management
- Workflow driven IAM Enforcement
- Identify Security Controls

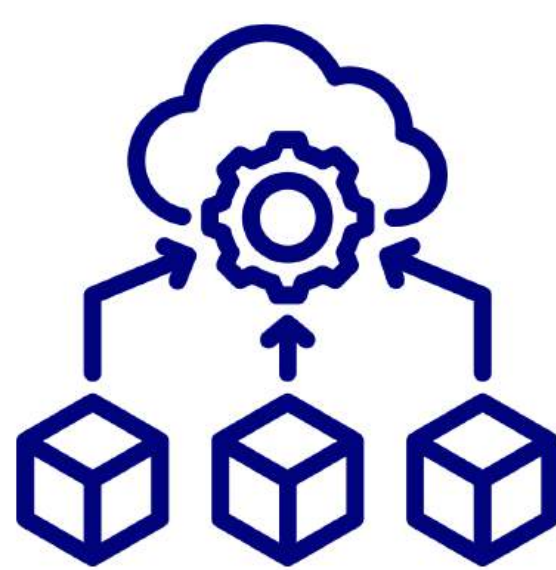
Secured Cloud Ops

- Multi Cloud unified cloud operations
- In-line Security Enforcement
- Change Request Approval Process
- JIT-Cloud life cycle Management

Supported Clouds



Google Cloud



Runtime Workload Protection

Secure every workload with unified visibility, continuous monitoring, and automated protection across cloud, hybrid, and on-premises environments. Banyan Cloud detects runtime threats, enforces security policies, correlates attack behaviors, and delivers rapid response to reduce risk before it impacts business operations.

Runtime Protection

- Kubernetes Runtime Monitoring
- Container Runtime Security
- Process Monitoring
- Network Monitoring
- File Integrity Monitoring

AI Security Analytics

- Runtime Security Policy Enforcement
- Behavioral Threat Detection (UEBA)
- MITRE ATT&CK Mapping
- Automated Response

Real-time Enforcement Actions

- Alert & Notify
- Block Network Connection
- Kill Process
- Isolate Workload
- Quarantine Container
- Create Incident/Ticket

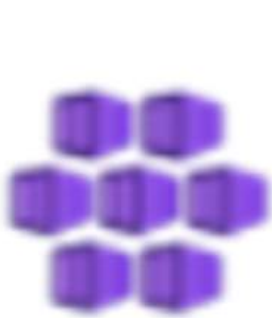
Pre-deployment Security

- Kubernetes Security Posture
- Host OS Security Posture
- Container Security Posture
- Software Vulnerabilities
- Secrets Detection Capabilities

Supported Platforms



Elastic Kubernetes Services (EKS)



Azure Kubernetes Services (AKS)



kubernetes



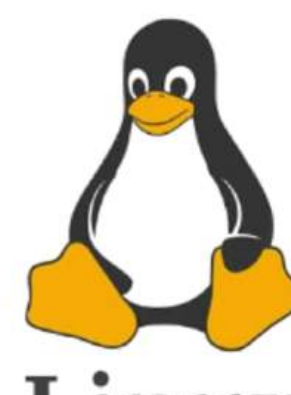
kubernetes



GitLab



Windows



Linux



AI-Driven FinOps & Cost Optimization

Transform cloud cost management with intelligent visibility, automated governance, and proactive optimization. Banyan Cloud enables organizations to improve financial accountability, optimize resource consumption, and drive continuous cost savings at scale.

Financial Planning & Forecasting

- Budget Planning
- Spend Forecasting
- Budget Alerts
- Trend Analysis

Cost Visibility & Allocation

- Multi-Cloud Cost Visibility
- Cost Allocation & Tagging
- Environment-Level Tracking
- Chargeback & Showback

Cost Governance & Guardrails

- Policy-Based Controls
- Budget Enforcement
- Resource Governance
- Compliance Alignment

Cost Optimization & Savings

- Idle Resource Detection
- Rightsizing Recommendations
- Waste Elimination
- Savings Opportunities



Database Security & Governance

Protect and govern your databases through continuous visibility, security posture management, entitlement governance, and activity monitoring. Banyan Cloud helps organizations discover sensitive data, enforce least-privilege access, detect threats, and maintain compliance across their database environments

Database Security Posture Management [DbSPM]

- Misconfiguration Detection
- Vulnerability Assessment
- Compliance Monitoring

Database Infrastructure Entitlement Management [DIEM]

- Least Privilege Enforcement
- Access Governance
- Just in time [JIT] Access

Data Discovery & Classification

- Sensitive Data Discovery
- Data Classification
- Data Inventory

Database Activity Monitoring [DAM]

- User Activity Monitoring
- Query Monitoring
- Threat Detection

Supported Databases



Comprehensive Banyan Cloud capabilities across
Managed Security & Professional Services



Managed Security Services

Extend internal security capabilities through expert-led managed and professional services designed to strengthen security operations, compliance, governance, and cyber resilience.

CNAPP as a Service

- Platform Management
- Continuous Monitoring
- Security Optimization

SOC Services

- 24x7 Monitoring
- Incident Detection
- Security Operations Support

Vulnerability Assessment Services

- Vulnerability Identification
- Risk Assessment
- Remediation Guidance

Penetration Testing Services

- Cloud Security Testing
- On-Premises Security Testing
- Security Validation

Infrastructure & Compliance

Audit Services

- Security Assessments
- Compliance Reviews
- Audit Readiness



Why Banyan Cloud?

- Fast & Simplified Onboarding
- User-Friendly Self-Service Platform
- Executive-Level Dashboards & Reporting
- AI-Driven Security Operations & Analytics
- Continuous Compliance & Audit Readiness
- Managed Security & Professional Services
- Unified Security, Operations & Governance Platform
- Continuous Monitoring & Risk Prioritization
- Operational Excellence & Cost Optimization
- End-to-End Visibility Across Modern Environments

Deployment Flexibility

- SaaS
- Private SaaS Deployment
- On-Premises
- Air-Gapped Environments

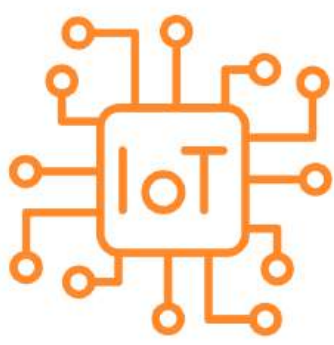
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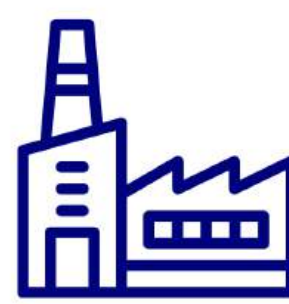
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Book for Demo

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