

HI, WE'RE GRC SPHERE

Al Powered Cybersecurity GRC Solution
By Observeri technologies



WHAT PROBLEMS WE ARE TRYING TO SOLVE



Traditional/manual risk management practices leads to cyber attacks

Lack of data driven insights for decision making and defining objectives

Al based attacks are dynamic and stimulates new techniques rapidly

Challenges in investment allocation and prioritization

Blindspots due to manual processes leaves threats unaddressed.

DDOS ATTACKS +31% DATA LEAKAGE 37%

CLOUD ATTACKS 75%

RANSOMWARE ATTACKS +14%

PHISHING +1265%



CYBERSECURITY PERSPECTIVE





- Return on security investment
- Run rate of remediation and patching
- Benchmarking against standards
- Protect entity from reputational damage



CFO

- Allocation of Investment
- Budget Optimization
- Reduction in costs through automation
- Avoid regulatory fines



- Alignment with business and technology
- Data Driven risk insights and decision making
- Avoid Blindspots that lead to cyber attacks
- Resource allocation with right priorities



HOW GRC SPHERE CHANGING THE CYBER GRC MANAGEMENT



- AL Models for assessing risk exposure
- Predictive analysis of risk, threat, compliance & remediations
- Dynamic risk management for real time analysis
- Eco-system to combine risk, threats, vulnerabilities, incidents, compliance.
- Data Augmentation and Correlation
- C-level contextual awareness

"80%+ Automation"

"Auto Notifications"

"Multi-Tenant"

"Compliance with Data Residency

"Complete data segregation"

OUR SOLUTION APPROACH TOWARDS RISK MANAGEMENT Planning & Scoping



DYNAMIC RISK MANAGEMENT

TRADITIONAL RISK MANAGEMENT

Dashboards

Collection & Inventory

Methodology & Approach Comparison

| Features | Traditional | Dynamic |
|--------------------|--------------------------------|---|
| Frequency | Periodic (Quarter, Annually) | Continuous |
| Data Sources | Manual collection, Surveys | Automated feeds, APIs |
| Analysis | Human judgement excel sheets | AI/ML Algorithms, Advanced Analytics |
| Results | Static Reports, Risk Registers | Interactive dashboards, alerts, early warning signals |
| Update Cycle | Months to years | Minutes to Hours |
| Assurance Level | Human based selected values | Reliance on models |



GRC SPHERE - KEY OFFERINGS



- Dynamic Risk management (ISO27001, NIST CSF, FAIR frameworks)
- Threat assessment
- Regulatory Compliance assessment (DORA, MAS, NESA, SAMA, MICA, NIS2 etc.)
- IS Standards Compliance (HIPAA, PCI-DSS, ISO27001)
- Risk incident
- Vulnerability tracking
- Cybersecurity assessments, findings and reporting
- Third party risk management
- Technology risk management
- Managed Services for Cyber GRC
- Al Modeling on risk management (enhancing continuously)

<Managed Services>

- Cyber GRC resources for secondment
- We will manage cyber GRC for your entity
- Real time updates through dashboards and reports
- Notifications on updates and progress.
- Advisory on remediations

<Productivity & Efficiency>

- Notifications
- Aging and tracking
- Chatbots
- Al Predictive Analysis
- Control catalogues
- Analytics and Dashboards (Management and
- analyst)

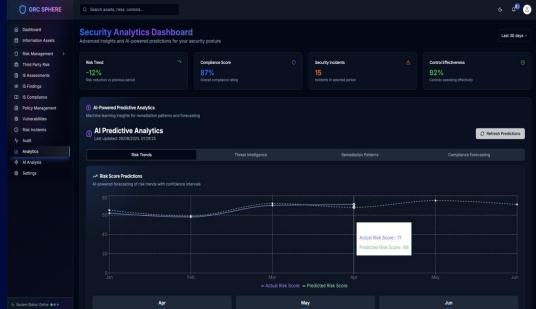




AI GRC ASSISTANT offers assistance on C-level analysis, trend analysis on all modules, implementation guidelines of risk frameworks & standards, predictive forecasting for compliance & remediations and much more

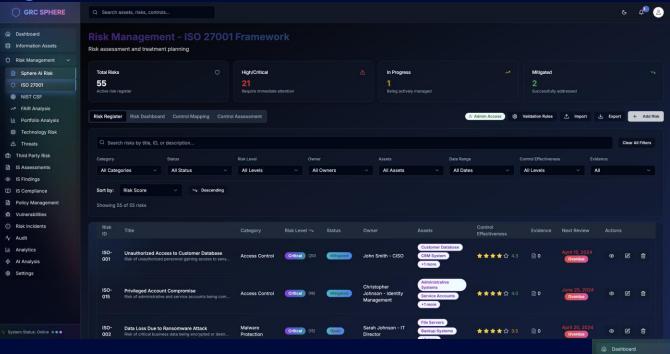


- Machine Learning predictive analysis
- Remediation patterns
- Compliance forecasting
- Vulnerability remediation trends









End to end risk assessment

Control Assessment

Dashboard

☐ Information Assets

Risk Management

Third Party Risk

IS Assessments

IS Findings

☐ IS Compliance

☆ Vulnerabilities① Risk Incidents

Audit
 Analytics
 Analytics

4 Al Analysis

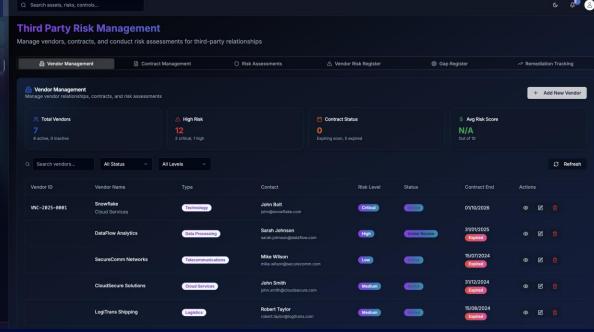
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Policy Management

Evidence Upload/ Aging/ Import/ Export



- Contract Management
- Vendor Risk Assessment
- Gap Analysis & Remediation Tracking

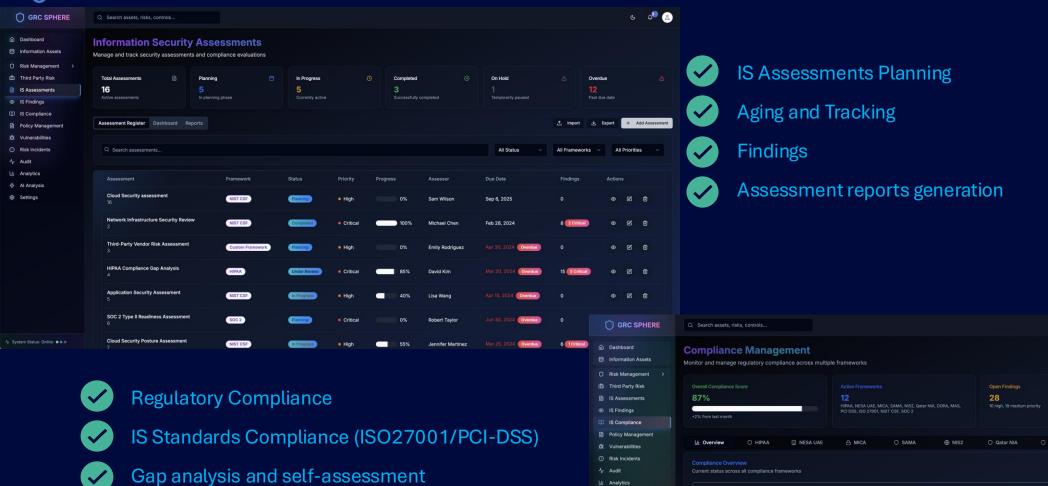


SGRC SPHERE

Remediation tracking



87% 5 findings



₿ Settings

NESA UAE

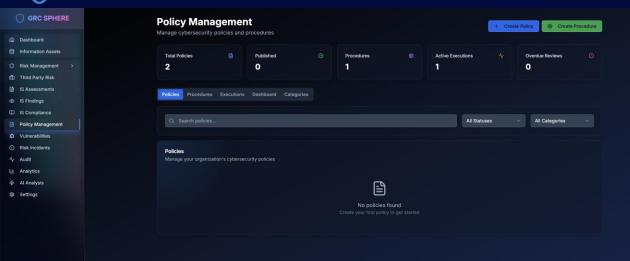
Qatar NIA

MICA
Last assessed: Jan 8, 2024

SAMA Last assessed: Jan 5, 2024

GRC SPHERE





Documentation Management

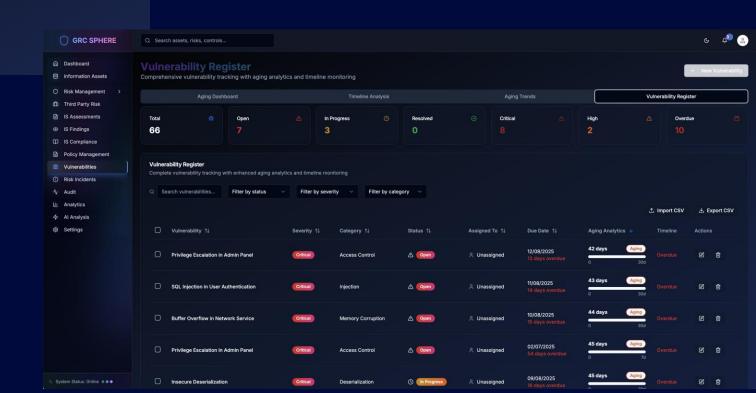
Policy tracking

Procedure execution

ISO27001 standards document repository

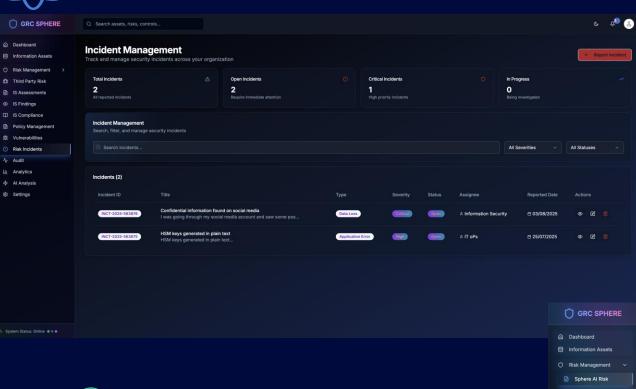


- Aging & tracking
- Automatic notifications
- Management dashboards



GRC SPHERE





Risk incident management

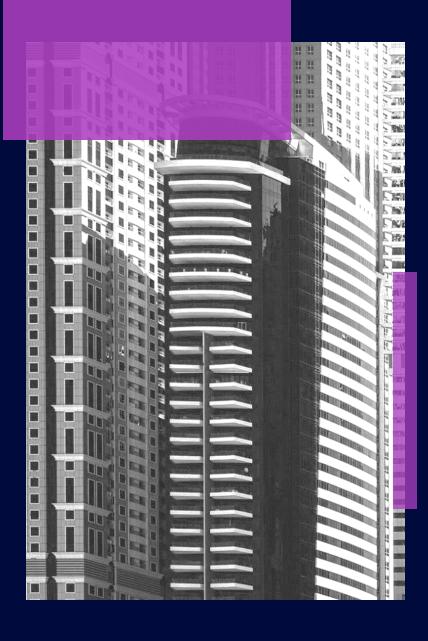
Incident dashboards

Risk mapping

Al chatbots







A BIT ABOUT US



Observeri technologies stands at the forefront of artificial intelligence innovation, dedicated to transforming businesses across all industries through cutting-edge AI-powered solutions. Founded in UAE on the principle that intelligent technology should be accessible, practical, and transformative, bridging the gap between advanced AI capabilities and real-world business applications.

Muhammad Ali, the founder is a seasoned technology professional with 15+ years of experience working with multinational entities like REVOLUT, HBL, KPMG, IT Advisors. He has experience in working across various industries across 14 different countries.

The company is currently engaged with healthcare, financial institutions, and law firm for POC.



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