

 Build and scale a fully integrated GRC program that drives financial value and operational efficiencies.

• Establish partnership between GRC and business organizations to operate in a manner that optimizes risk in alignment with business outcomes.

Scale GRC though automation.



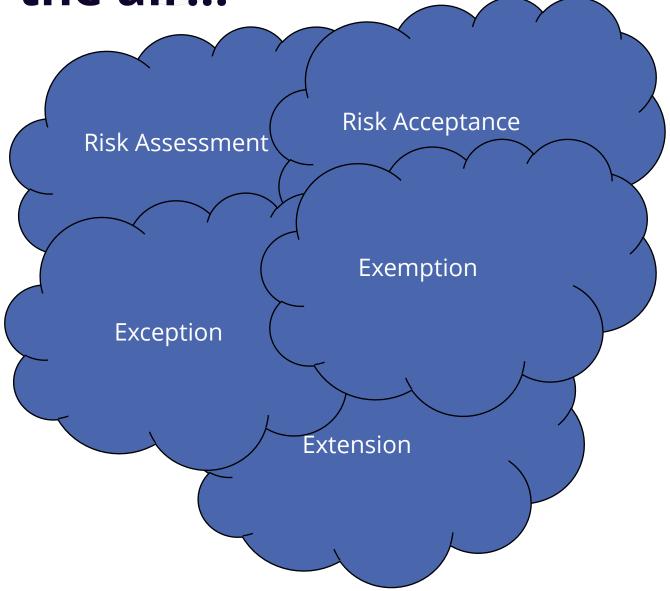
## It's not G or R or C"

Integrated GRC allows organizations to optimize risk while managing compliance in a manner that is based on business context, business priorities and as such drives risk-based business decisions.

- Reduced fragmentation among business units & eliminates silos
- Provides an **enterprise wide visuality** to compliance and risk postures.
- Allows the company to apply a risk-based approach to align cybersecurity with business objectives.
- Implements a **life-cycle compliance program** to ensure conformance with laws, regulations, industry, customer and corporate requirements.



Let's clear the air...



# Integrated GRC



#### Governance

Define & Document Controls
Training & Awareness
Metrics & Reporting
Governance of Issues & Risks

#### Compliance

Assess Effectiveness of Control Monitor Compliance Issue Management Policy Exception

#### Risk

Assessments
Treatment
Acceptance
Register



# **Partnering with Business Owners**

## Common Challenges

- Financial & Resource Allocation
- Competing Prioritization
- Complex Regulatory Requirements
- Audit Fatigue

### Solutions

- Increase Efficiency & Scale
- Increased Automation
- Agile Processes

### GRC's Role

- Role of Influence Partner with stakeholders
- Use a top down / bottom-up approach
- USE DATA!!!!

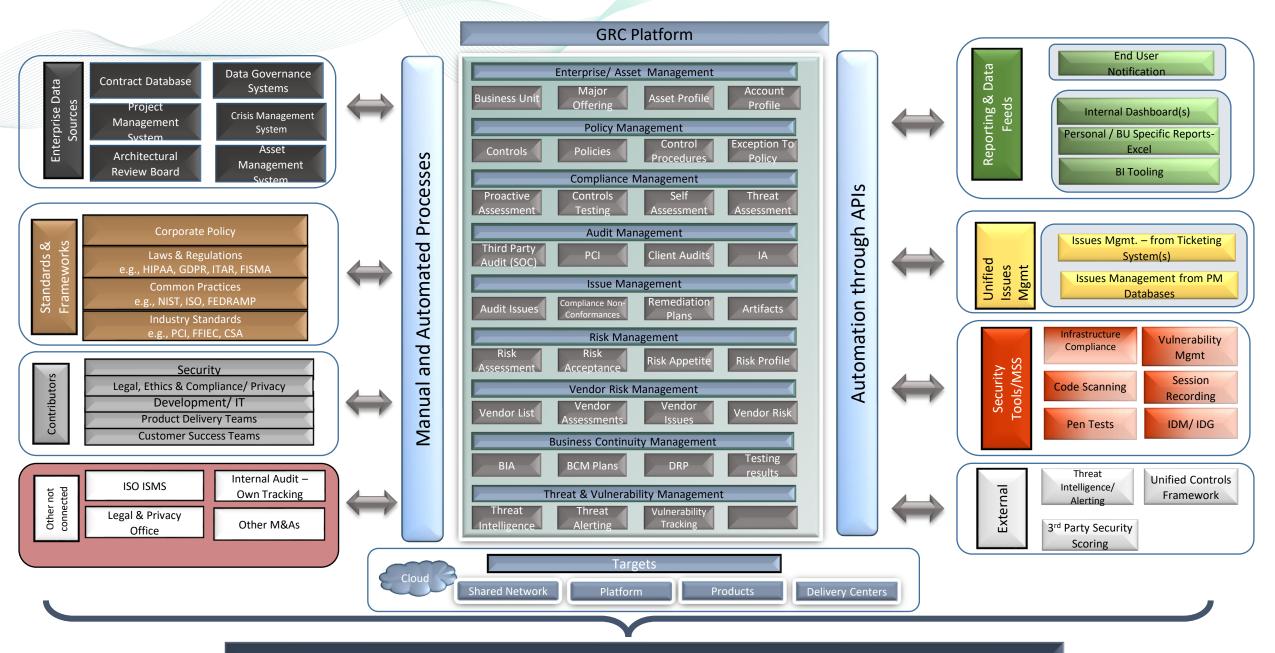




# Scale through Automation



- Internal Automation
  - Use of automated functions within a GRC tool
- External Automation
  - Use of API integration with security, risk and compliance tools
- Benefits
  - Scalable
  - Reduces risk of human error
  - Continuous compliance vs. point in time compliance



Audits – SOC, PCI, FFIEC, HIPAA, Customer Specific

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