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project risk mgmt • bcr • health & safety • rmis • claims admin • esg • iprm • compliance • policy mgmt • internal audit • erm

AMPLIFY



RISK UNDER
ONE ROOF

2022 State of the GRC Market

A Future of Agility, Resiliency & Integrity

Michael Rasmussen, J.D.

The GRC Pundit & OCEG Fellow



A Tale of Two Futures, is Our Future a . . .

☐ **Blade Runner Future?**

☐ **Star Trek Future?**

Navigating Chaos



The more we study the major problems of our time, the more we come to realise that they cannot be understood in isolation. They are systemic problems, which means that they are interconnected and interdependent.

- Physicist Fritjof Capra

Success Requires Risk Taking, But Risk Must Be Managed



*Risk is like fire: If
controlled it will help you;
if uncontrolled it will rise
up and destroy you.*

Theodore Roosevelt





The Organization Has to be Able to See . . .

❑ **The Tree.** The individual risk

❑ **The Forest.** The interconnectedness of risks and objectives

Inevitability of Failure: Manual Processes



Evolving Focus on GRC



The questions organizations need to ask:

- ✓ Does the organization have enough information to make decisions about the future of the company, when they don't have a clear view of risk that impact critical business operations and processes?
- ✓ Does the organization know its risk exposure at the enterprise, business process, and technology levels and how they interrelate?
- ✓ How does the organization know it is managing and mitigating risk effectively in the context of the business to achieve business goals?
- ✓ Can the organization accurately gauge the impact of risk on business strategy, objectives and operations?
- ✓ Does the organization get the information it needs to take timely action to risk exposure to avoid or mitigate loss and situations of non-compliance?
- ✓ Does the organization monitor key risk indicators across key objectives, systems, processes and information?
- ✓ Does the organization optimally measure and model risk in a business context?

GRC Accountability is Different than Responsibility



ACCOUNTABILITY VS RESPONSIBILITY

(a subtle but very powerful difference)

The Official Definition of GRC . . .



GRC is a capability that enables an organization to:

G) reliably achieve objectives

R) address uncertainty and

C) act with integrity.

SOURCE: OCEG GRC Capability Model



Governance, Risk Management & Compliance in Context



GOVERNANCE

Governance sets direction and strategy for the organization to reliably achieve objectives. Governance sets the context for risk management, without context risk management fails.



RISK MANAGEMENT

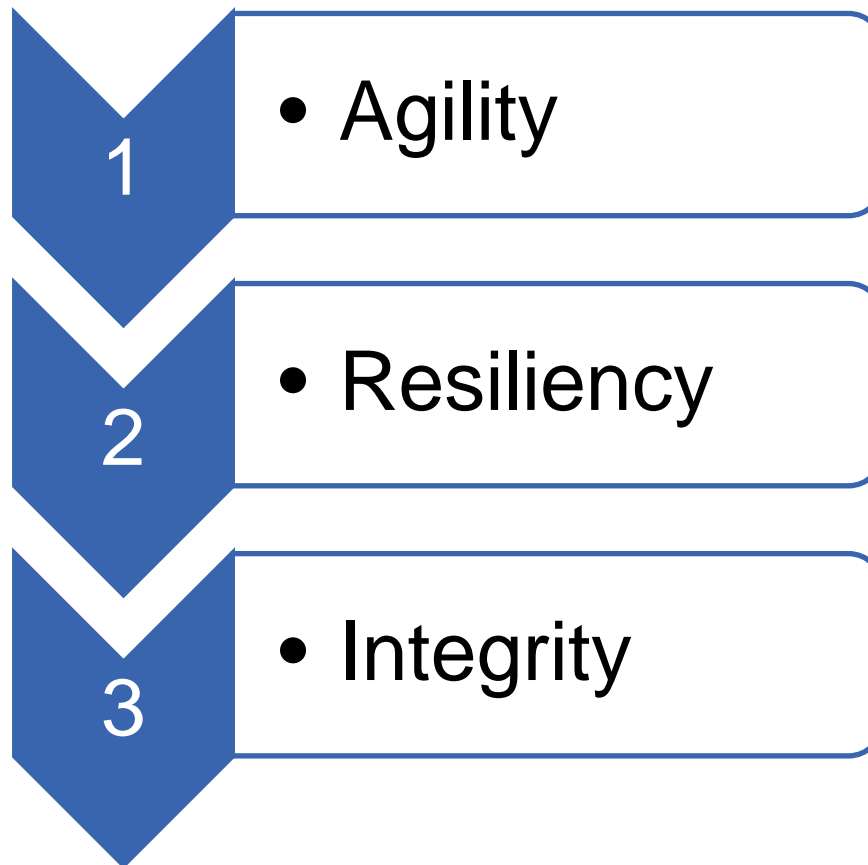
Risk management seeks to manage and understand uncertainty by identification, assessment, and monitoring of risk within context to act on risk through acceptance, avoidance, mitigation, or transfer.



COMPLIANCE

Compliance aims to see that the organization acts with integrity in fulfilling its regulatory, contractual, and self-imposed obligations and values. Compliance follows through on risk treatment plans to assure that risk is being managed within limits and controls are in place and functioning.

Three Strategic Trends in GRC in 2022



Agility: Navigate and Leverage Your Environment



Resiliency: Ability to Recover from Events and Get Back in the Game





a·gil·i·ty

/ə'jilədē/
noun: **agility**
1. ability to move quickly and easily.
2. ability to think and understand quickly.

re·sil·ience

/rə'zilyəns/
noun: **resiliency**
1. capacity to recover quickly from difficulties; toughness.
2. ability of a substance or object to spring back into shape; elasticity.

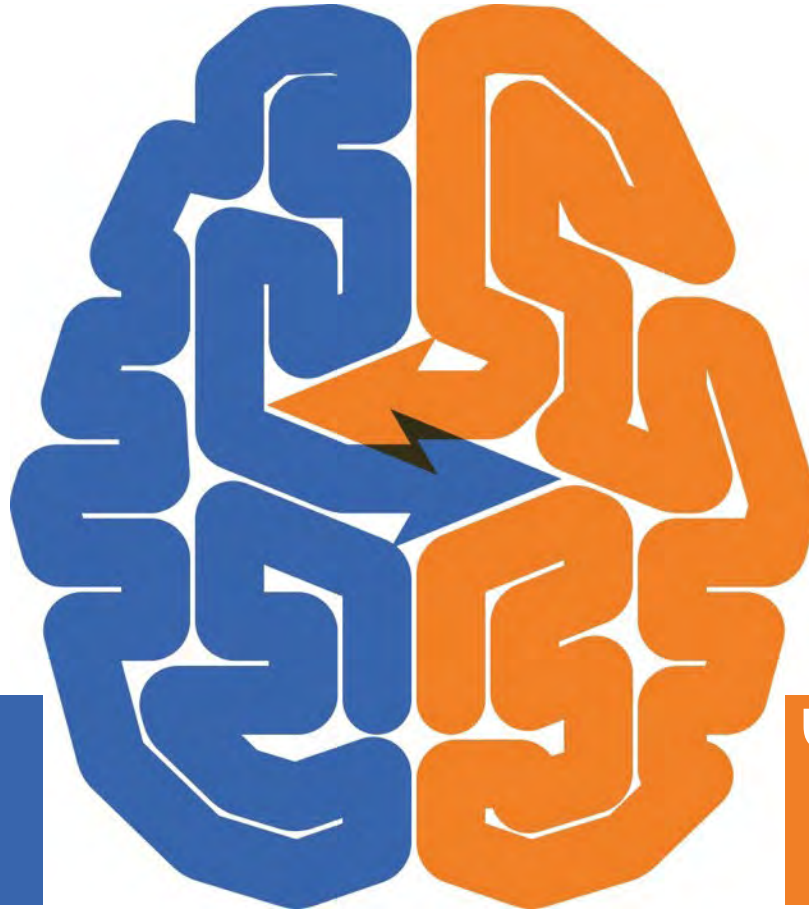
Creative Risk Thinking: Looking at Risk Structurally and Creatively

Left-Brain

***Logical and
structured
thinking about
risk
management***

“It is a capital mistake to theorize before one has data. Insensibly one begins to twist facts to suit theories, instead of theories to suit facts.”

Sir Arthur Conan Doyle
(British Physician and Writer)



Right-Brain

***Creative and
imaginative
thinking about
risk
management***

“You can use all the quantitative data you can get, but you still have to distrust it and use your own intelligence and judgment.”

Alvin Toffler
(American Author and Futurist)

Integrity: Does the Organization Pretend It is Something Else?





Pervasive Throughout Business



German Act on Corporate Due Diligence in Supply Chains

WHO Calls Climate Change the Single Biggest Health Threat Facing Humanity

CEOs are trusted more than NGO's, gov'ts and the media

Edelman Trust Barometer 2022.

Employees seek purpose-driven work - 90% of Gen Zers believe companies must act to help social and environmental issues.

Two-thirds of millennials take a company's social and environmental commitments into account when deciding where to work.

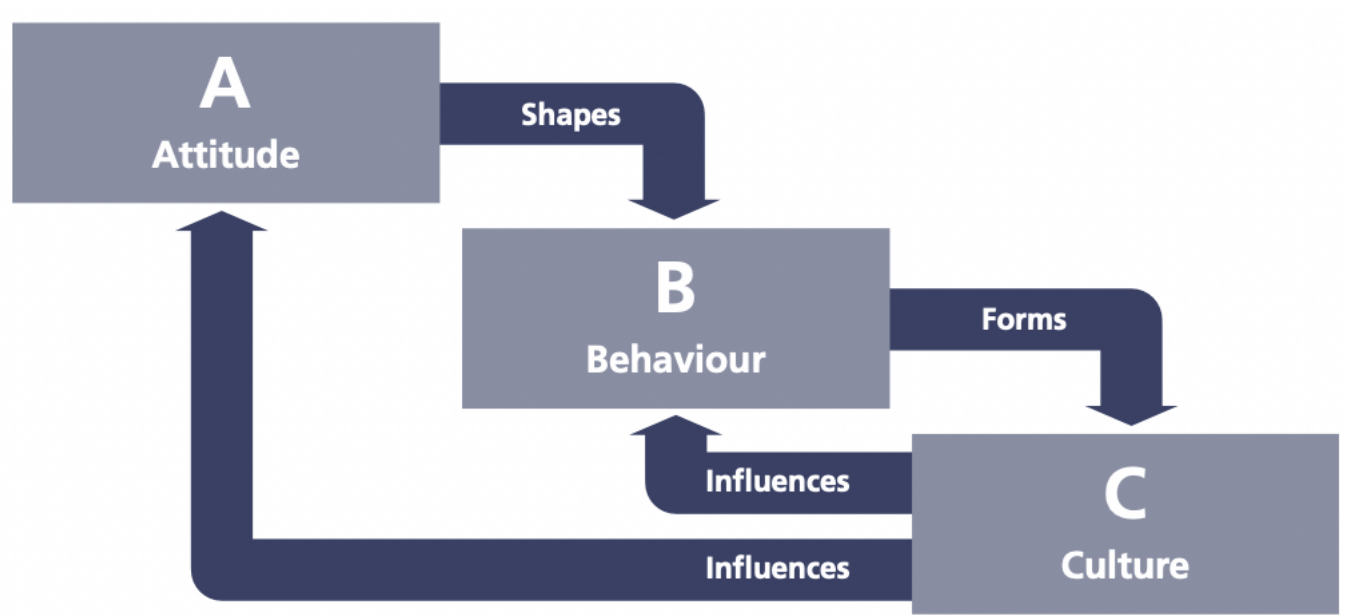
Chief Executives for Corporate Purpose (CECP) Investing in Society

U.S. Securities and Exchange Commission (SEC) Proposes to Enhance Disclosures About ESG Investment Practices

"Ultimately, purpose is the engine of long-term profitability"

Larry Fink CEO Blackrock, Letters to CEOs '20, '21 [letter to CEOs](#)

GRC/ESG Culture: A-B-C Model

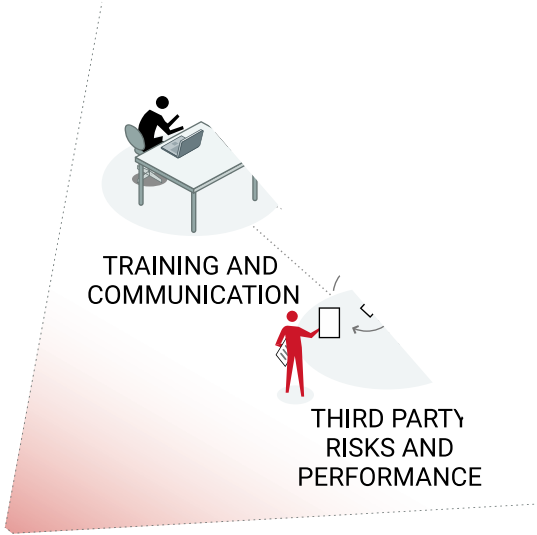


Source: The Institute of Risk Management; *Risk Culture: Resources for Practitioners*

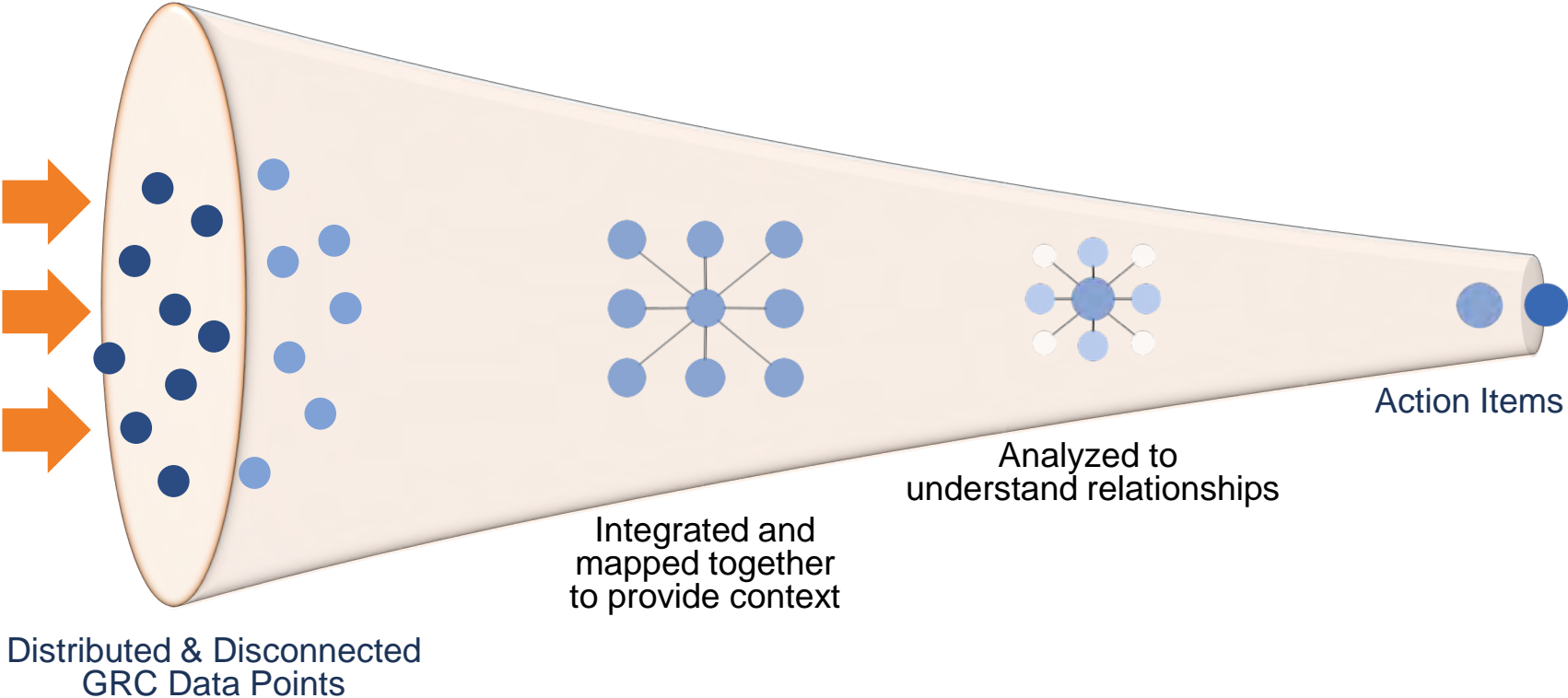
From GRC 1.0 to GRC 5.0: A History of Technology for GRC



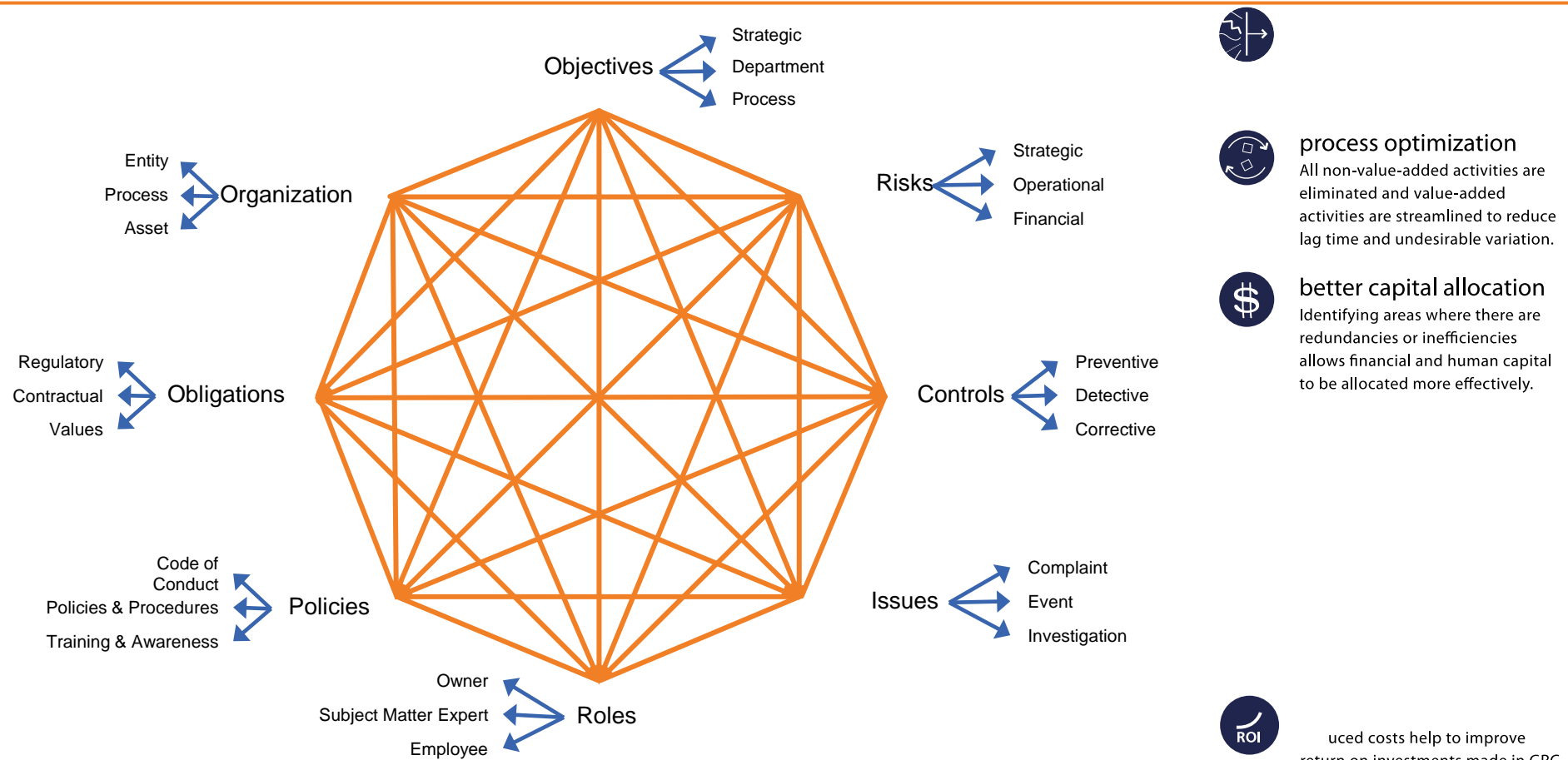
Monitoring for Context Changes that Impact GRC



360° GRC Contextual Analytics & Intelligence Capabilities



GRC Information Architecture Provides 360° Contextual Intelligence



process optimization
All non-value-added activities are eliminated and value-added activities are streamlined to reduce lag time and undesirable variation.

better capital allocation
Identifying areas where there are redundancies or inefficiencies allows financial and human capital to be allocated more effectively.

Used costs help to improve return on investments made in GRC activities.

Components of Agile GRC Technology



Usability



Cost of Ownership




Configurability



Scalability




Adaptability




Integration



Analytics



A.I.
Robotic Process Automation



Future Proof

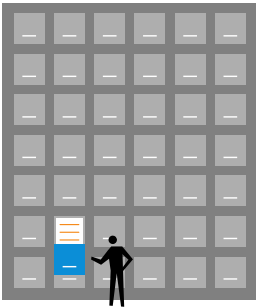


GRC technology provides automation and tracking

MANAGEMENT REPORTING



AUDIT TRAIL



WORKFLOW & TASKS



COLLABORATION



ENFORCEMENT



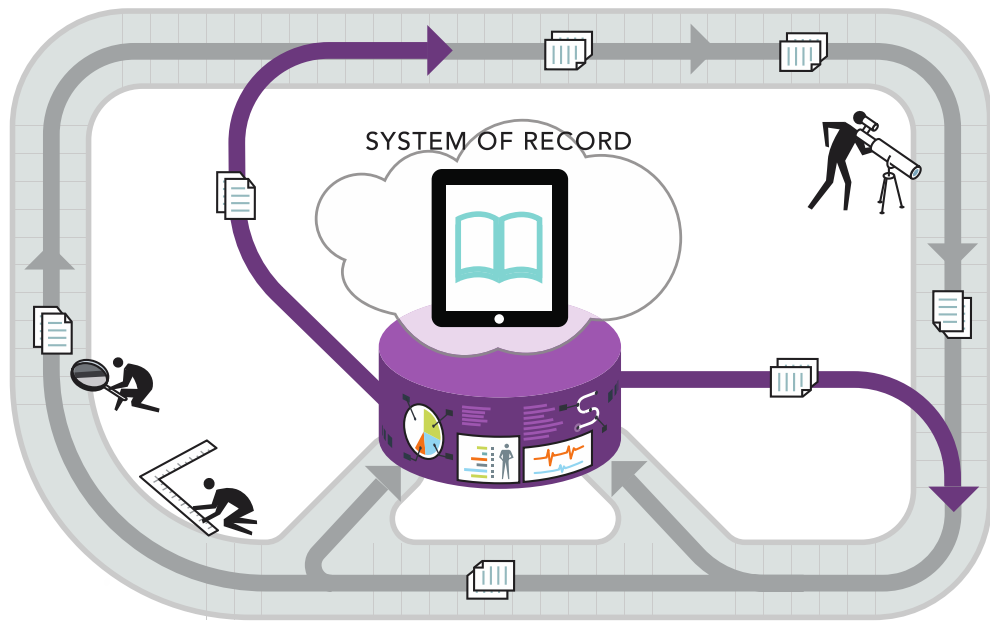
Accountability

Automation

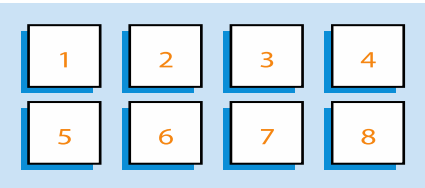
Repository

Consistency

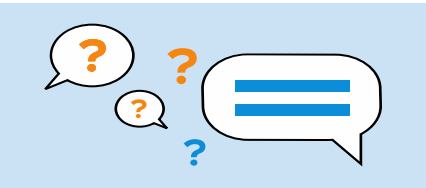




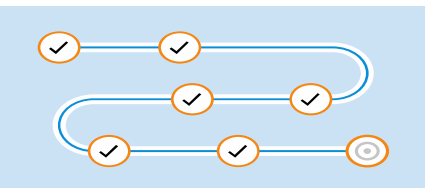
VERSION (DATE/TIME)



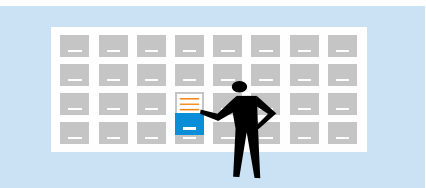
ASK & RESOLVE QUESTIONS



UNDERSTAND CONTEXT



PROVIDE AUDITABLE RECORDS



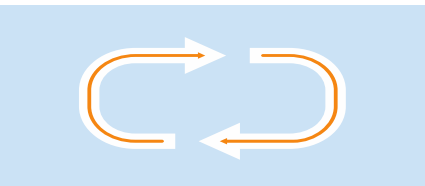
MEET REQUIREMENTS



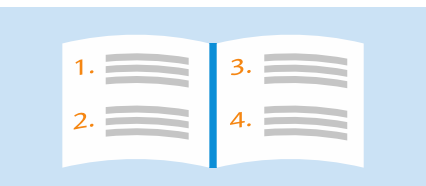
MANAGE EXCEPTIONS



REPEATABLE CYCLE



DEMONSTRATE SEQUENCE



Benefits of Automation of Risk Agility & Resiliency



Efficiency

- ✓ Time saved from manual processes
- ✓ Simplified and streamlined processes
- ✓ Reduction in reporting time
- ✓ Reduced staff to manage risk and resiliency



Effectiveness

- ✓ Less things slipping through cracks
- ✓ Audit trail of everything that happens for a complete and defensible system of record
- ✓ Allows for easier risk conversations with executives, stakeholders, and employees



Agility

- ✓ Ease of configuration to adapt to a changing risk and business environment
- ✓ Risk managed as business, processes, and roles change and evolve
- ✓ Streamlined agility in business change
- ✓ Quickly identify needs with new obligations, roles, responsibilities, tasks

Mature GRC Capabilities Achieve the Following 10 Objectives. . .

1	Achieve Business Objectives	6	Prevent, Detect, and Reduce Adversity and Weaknesses
2	Ensure Risk Aware Setting of Objectives and Strategic Planning	7	Motivate & Inspire Desired Conduct
3	Enhance Organizational Culture	8	Stay Ahead of the Game
4	Increase Stakeholder Confidence	9	Improve Responsiveness & Efficiency
5	Prepare & Protect the Organization	10	Optimize Economic Return & Value

Careful planning is the key to a GRC management strategy

It is critical to plan your journey by laying out the route ahead of time

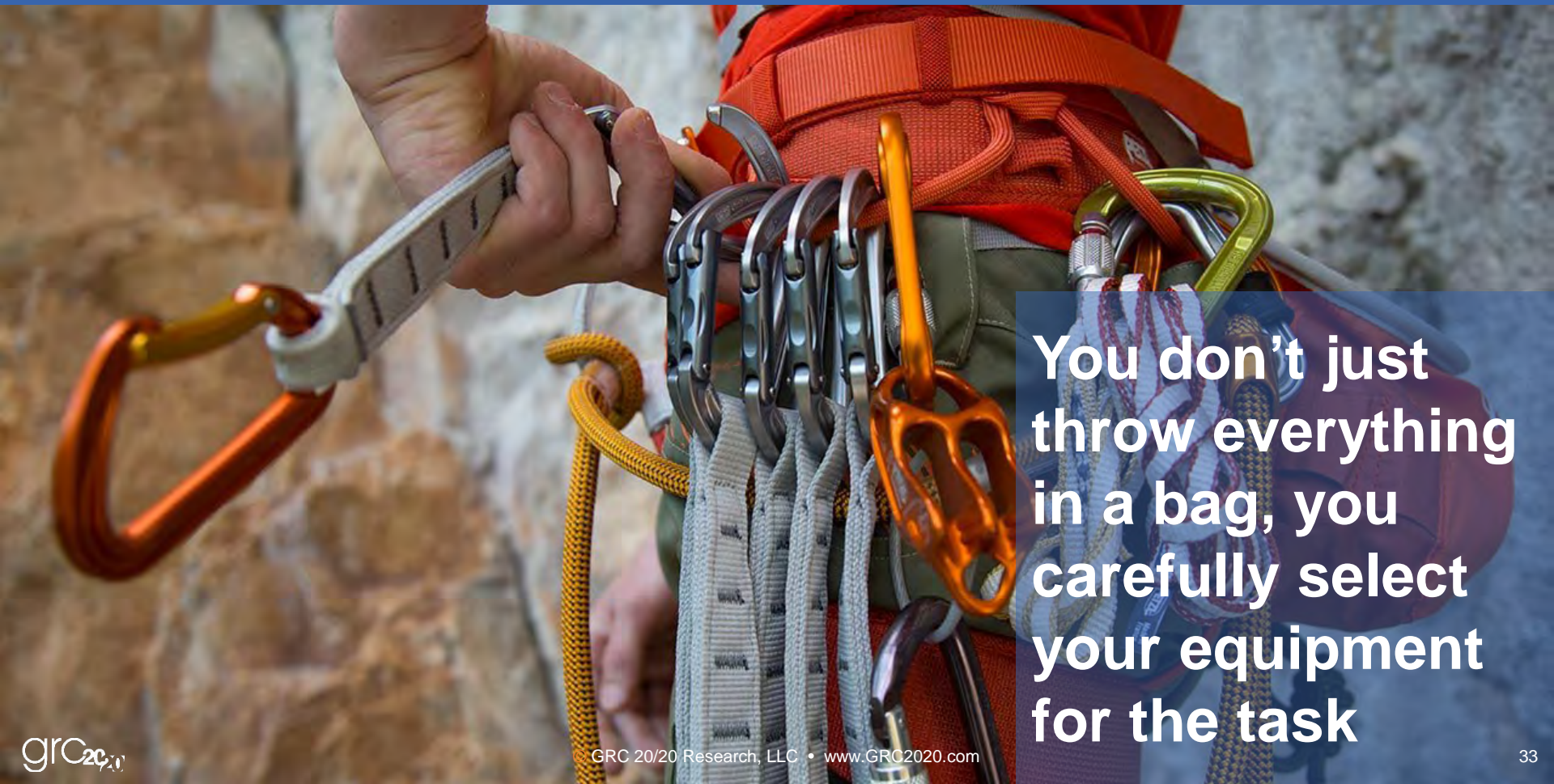


Conditioning is critical, make sure your team is ready



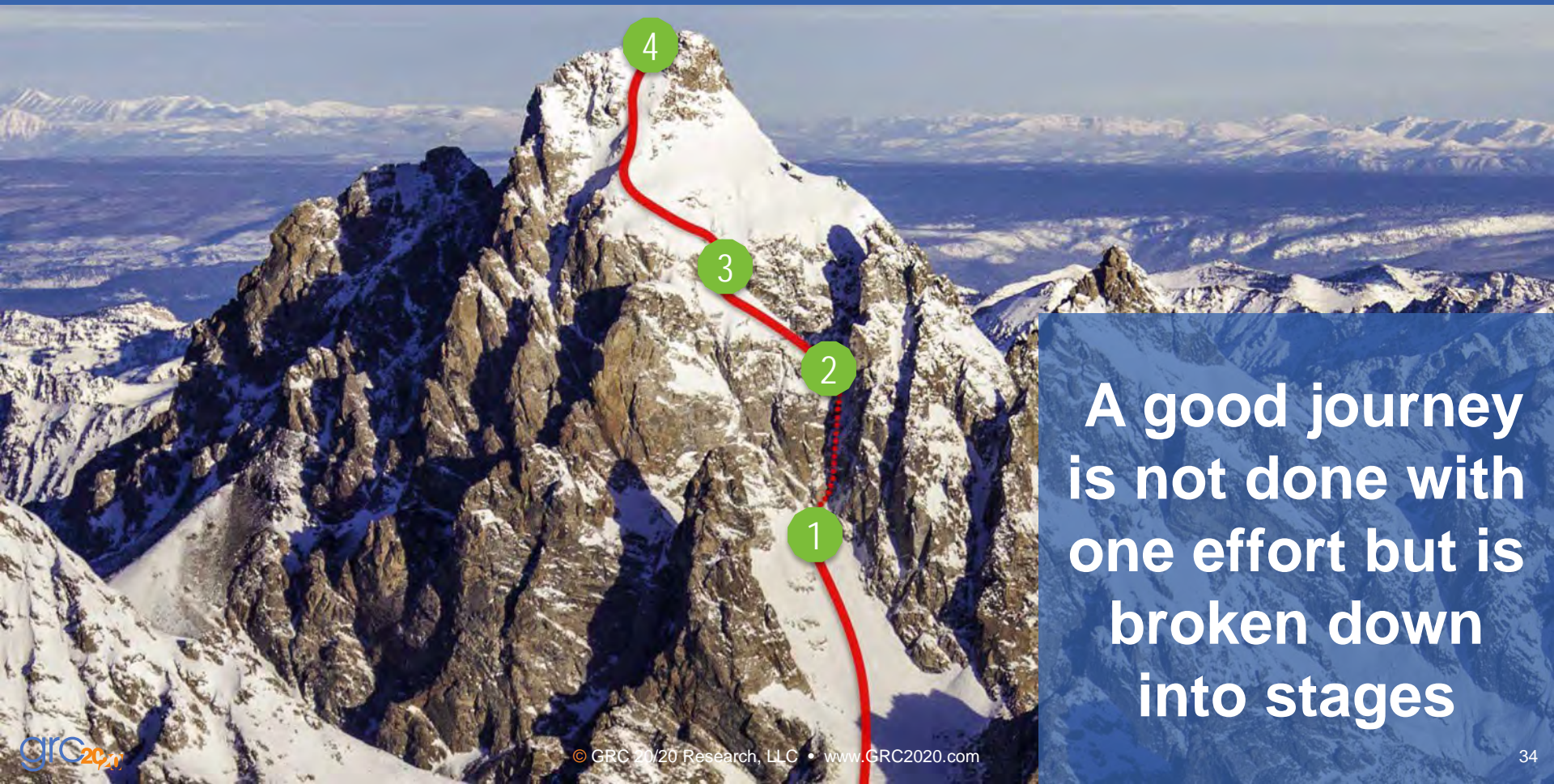
Is your
organization
prepared for the
journey?

Select the right equipment for the GRC management journey



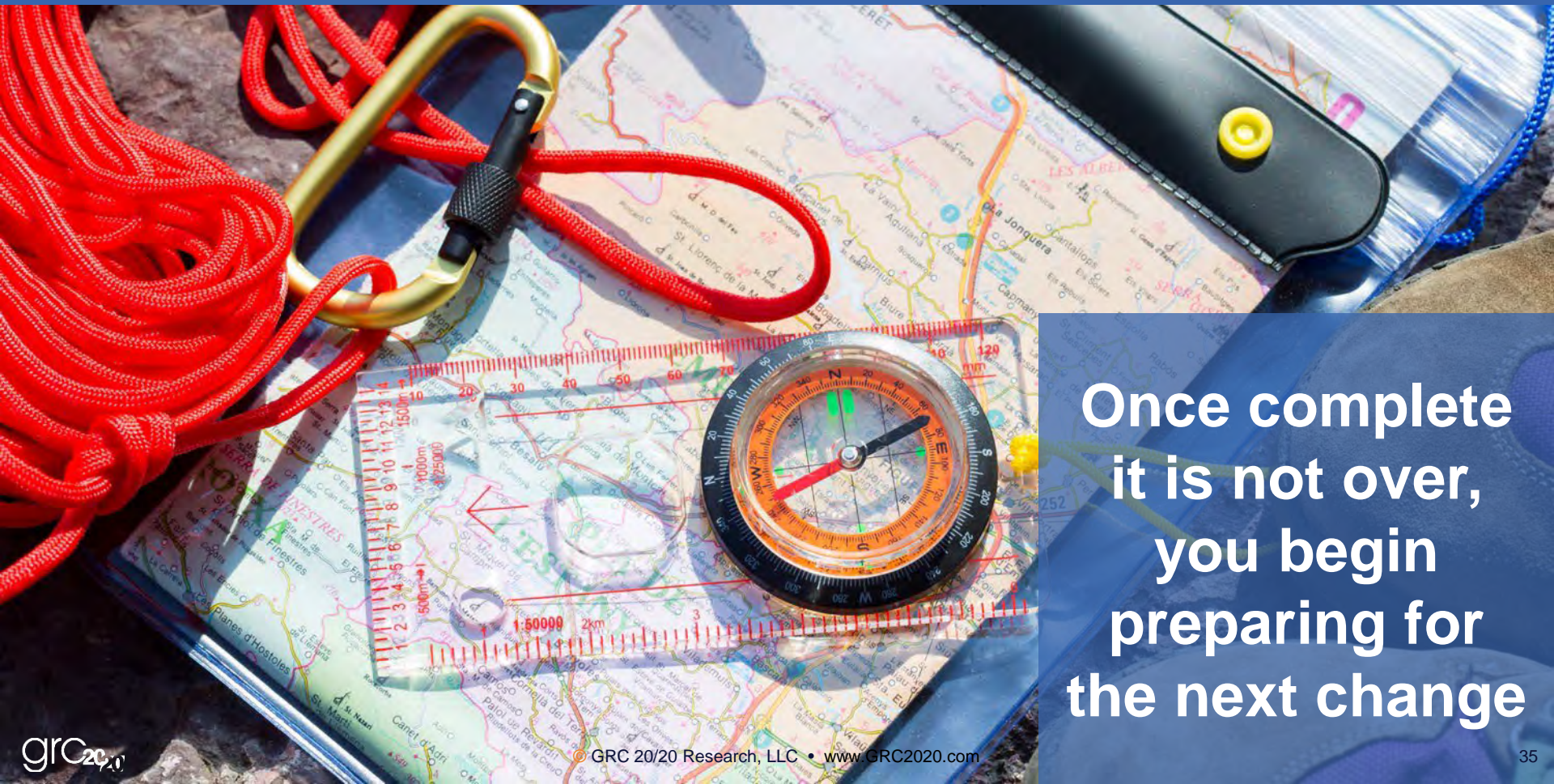
**You don't just
throw everything
in a bag, you
carefully select
your equipment
for the task**

Tackle your GRC management strategy in stages



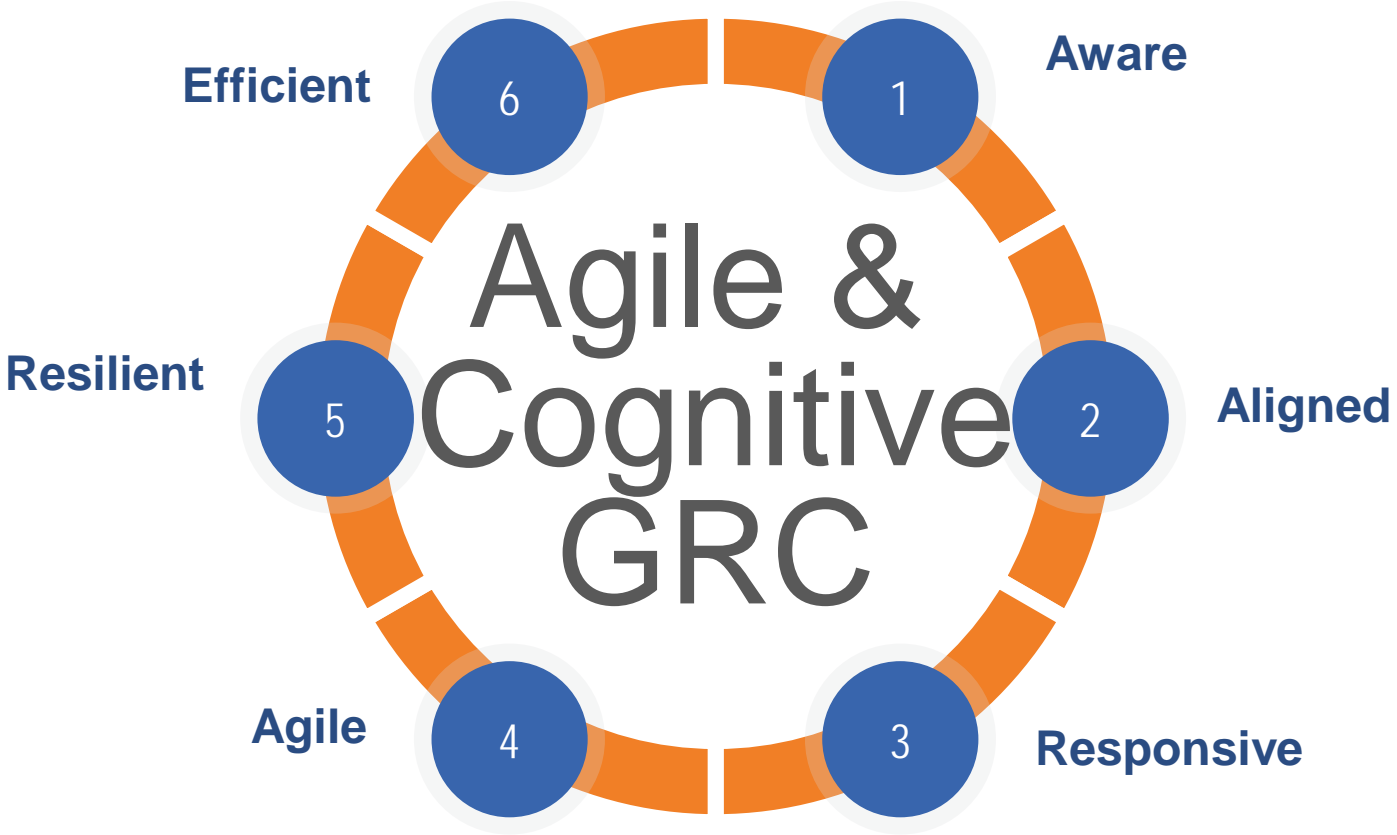
**A good journey
is not done with
one effort but is
broken down
into stages**

Preparing for the next journey



Once complete
it is not over,
you begin
preparing for
the next change

Benefits of 360° Contextual Awareness of GRC



Questions?



erm • project risk mgmt • bcr • health & safety • rmis • claims admin • esg • iprm • compliance • policy mgmt • internal audit • internal audit

DISCOVER

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