

MetricStream

# GRC

## SUMMIT 2013

Apr 30 - May 1, 2013 | Mandarin Oriental, Las Vegas, NV



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WELCOME



MetricStream GRC Summit 2013: Case Study

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# GRC

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Angela Hoon

Principal | KPMG LLP

Lisa Rawls

Director | KPMG LLP

Supradeep Appikonda

Director | *MetricStream*



Cutting through Complexity  
During Your GRC Journey

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## Agenda

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- Introductions
- Teaming for a Successful GRC Journey
- Key Business Considerations
- Spotlight 1 – GRC Strategy & Governance
- Spotlight 2 – Convergence & Foundational Elements
- Spotlight 3 – Business Process Design
- Key Learnings and Best Practices
- Audience Questions and Discussion

## Introductions

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### MetricStream



Supradeep Appikonda

### KPMG



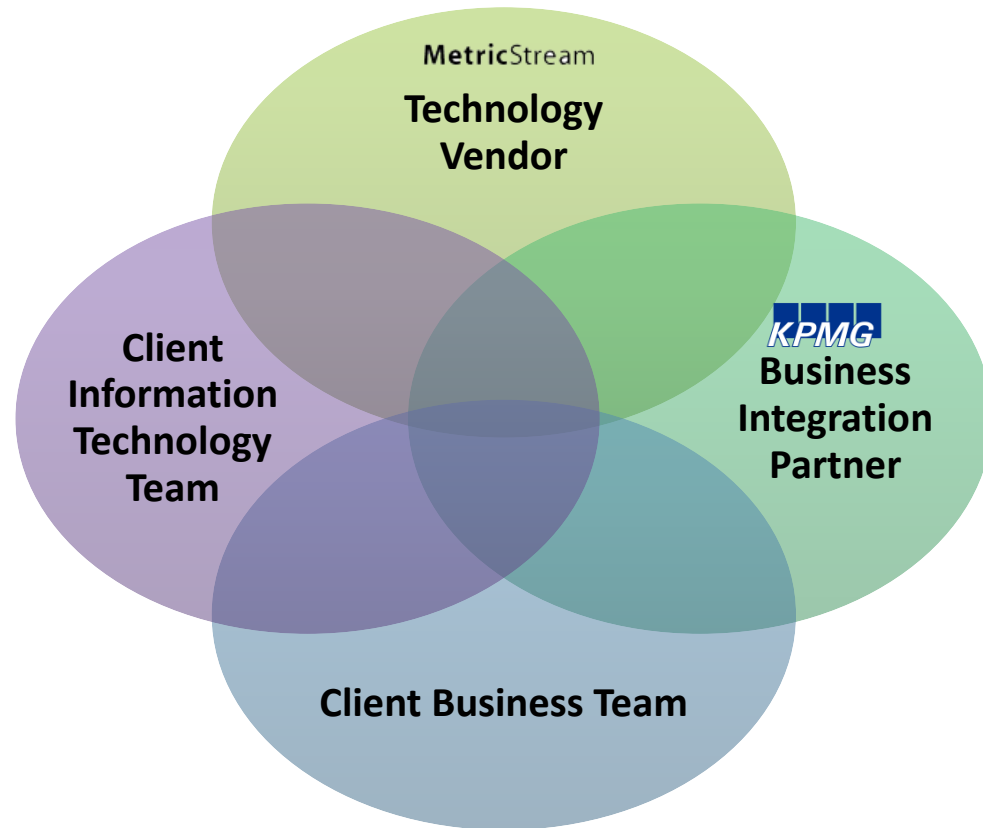
Angela Hoon, Principal



Lisa Rawls, Director

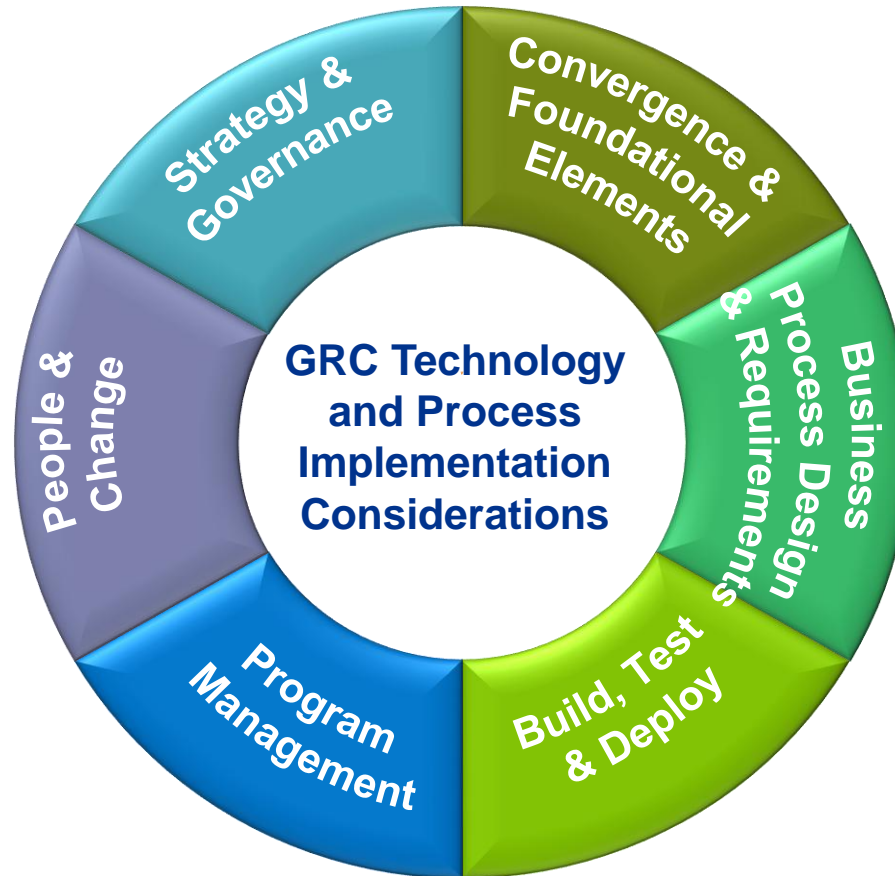
## Teaming for a Successful GRC Journey

KPMG and MetricStream work hand-in-hand to provide both technology and business support throughout the GRC Implementation process.



# GRC Technology and Process Implementation Considerations

A comprehensive view of GRC is needed to understand the implications of GRC on an organization.



# Key Business Considerations

A comprehensive view of GRC is needed to understand the implications of GRC Technology Implementation on an organization.







## GRC Strategy &amp; Governance



## Spotlight 1 – GRC Strategy &amp; Governance

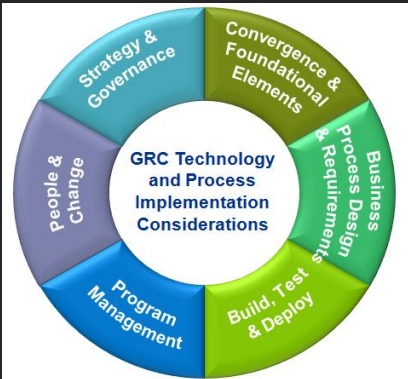
## Client Challenge

- Lack of an overarching governance structure to support the implementation of an enterprise GRC solution at a company with recent acquisition
- Historic process to fund technology, make changes to technology no longer relevant at new company as additional parties now involved
- Lacked tactical process to aide in decision making of when and how new users groups will join technology user base
- Owner of the GRC initiative and technology not specified

### GRC Strategy & Governance

## Spotlight 1 – GRC Strategy & Governance

KPMG assisted with the creation of a GRC Governance Plan to align assurance functions and support their GRC program and MetricStream technology.



**Mission Statement**



**Guiding Principles**



**Committee Structure**



**Roles and Responsibilities**



**Accountability By Function**

## GRC Strategy &amp; Governance



## Spotlight 1 – GRC Strategy &amp; Governance

**Solution:**

- Gained buy in from executive leadership through tactical GRC support team
- Created a Governance structure to support the GRC program and the MetricStream technology

**Benefits:**

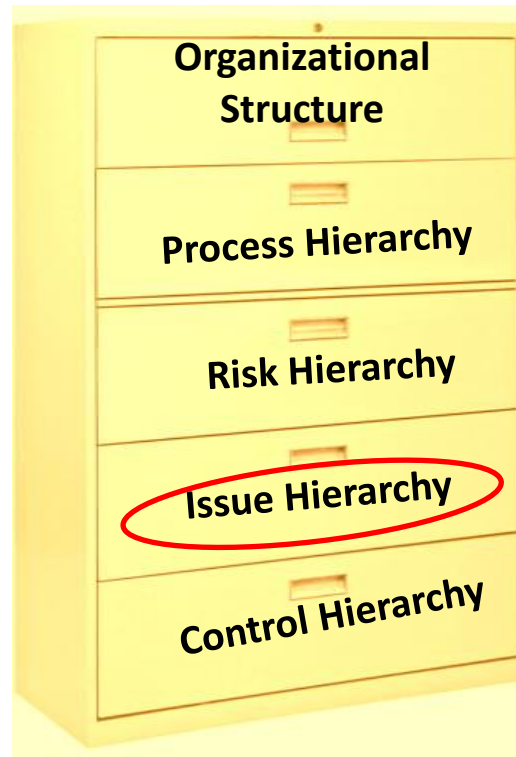
- Roles and responsibilities now formalized and communicated throughout user group
- Process enabling all to have a voice at the table formalized
- Support structure in place to allow for future roll-out of the GRC technology to additional user groups
- Group now formalized to govern future changes to technology and establish the common terminology
- Ultimately, assisted with breaking down silos

# Spotlight 2 – Convergence & Foundational Elements

### Client Challenge:

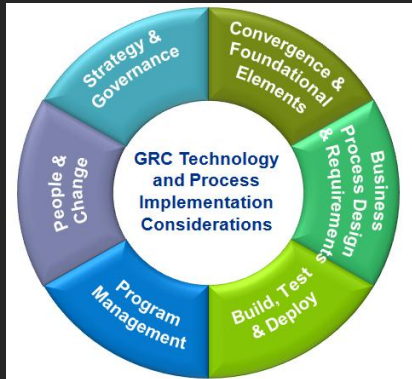
- Multiple groups including, migrating to shared MetricStream platform in one to three years.
- No common taxonomies or language – ratings currently defined and used across user groups

## Convergence & Foundational Elements



User Group <u>Issue</u> Terminology	
<p><b>Compliance</b></p> <ul style="list-style-type: none"> <li>• Reportable</li> <li>• Non-Reportable</li> <li>• Process Improvement</li> </ul>	<p><b>SOX</b></p> <ul style="list-style-type: none"> <li>• Material Weakness</li> <li>• Significant Deficiency</li> <li>• Deficiency</li> </ul>
<p><b>Internal Audit</b></p> <ul style="list-style-type: none"> <li>• High</li> <li>• Medium</li> <li>• Low</li> </ul>	<p><b>ERM</b></p> <ul style="list-style-type: none"> <li>• Critical</li> <li>• Major</li> <li>• Moderate</li> <li>• Minor</li> <li>• Insignificant</li> </ul>
<p><b>Information Security</b></p> <ul style="list-style-type: none"> <li>• Critical</li> <li>• High</li> <li>• Medium</li> <li>• Low</li> </ul>	

### Convergence & Foundational Elements



## Spotlight 2 – Convergence & Foundational Elements

KPMG helped align issue priorities and ratings across the key functions.

	ERM	Audit	Compliance	SOX	Info Sec
BLUE - 1	Insignificant				
GREEN - 2	Minor	Low	Low		Low
YELLOW - 3	Moderate	Medium	Medium	Control Deficiency	Medium
ORANGE - 4	Major	High	High	Significant Deficiency	High
RED - 5	Critical		Critical	Material Weakness	Critical

## Convergence & Foundational Elements



## Spotlight 2 – Convergence & Foundational Elements

KPMG helped build the agreed upon foundational elements, including establishing a common language for issue priority.

### BLUE - 1

- An issue that has little or no impact on the current environment but requires tracking

### GREEN - 2

- An issue that represents a minor control weakness or process improvement opportunity that requires communication at the **area or process level**

### YELLOW - 3

- An issue, or combination of issues, that may result in obstacles to compliance with required regulation; loss of sensitive information, significant financial impact; which requires notification at the **divisional level**

### ORANGE - 4

- An issue, or combination of issues, that may result in obstacles to compliance with required regulation; loss of sensitive information, significant financial impact; which requires notification at the **executive level**

### RED - 5

- An issue, or combination of issues, that may result in obstacles to compliance with required regulation; loss of sensitive information, significant financial impact; which requires notification at the **senior executive/board level**

### Convergence & Foundational Elements



## Spotlight 2 – Convergence & Foundational Elements

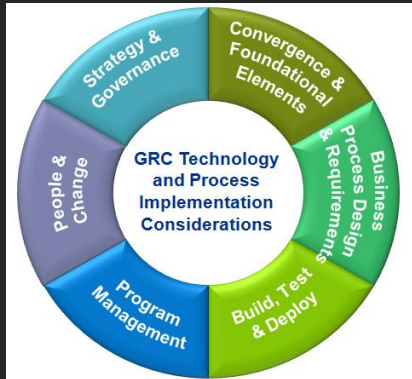
### Solution:

- Defined common language and the foundational elements
- Obtained input and agreed from all groups using the MetricStream system in the future

### Benefits:

- Promoted common language in the culture, used daily across organization, even prior to technology go-live
- Increased efficiencies for aggregation of reporting across multiple groups
- Streamline the process of business requirements, specifically over issue management

### Business Process Design & Requirements



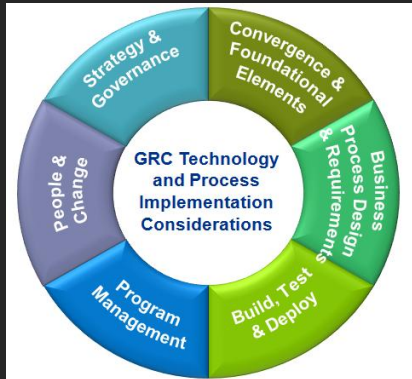
## Spotlight 3 – Business Process Design

### Client Challenge:

- Initiative underway to develop a new ethics and compliance risk assessment process including :
  - Risks
  - Compliance Controls
  - Compliance Gaps/Issues
  - Remediation Activities
  - Control Test

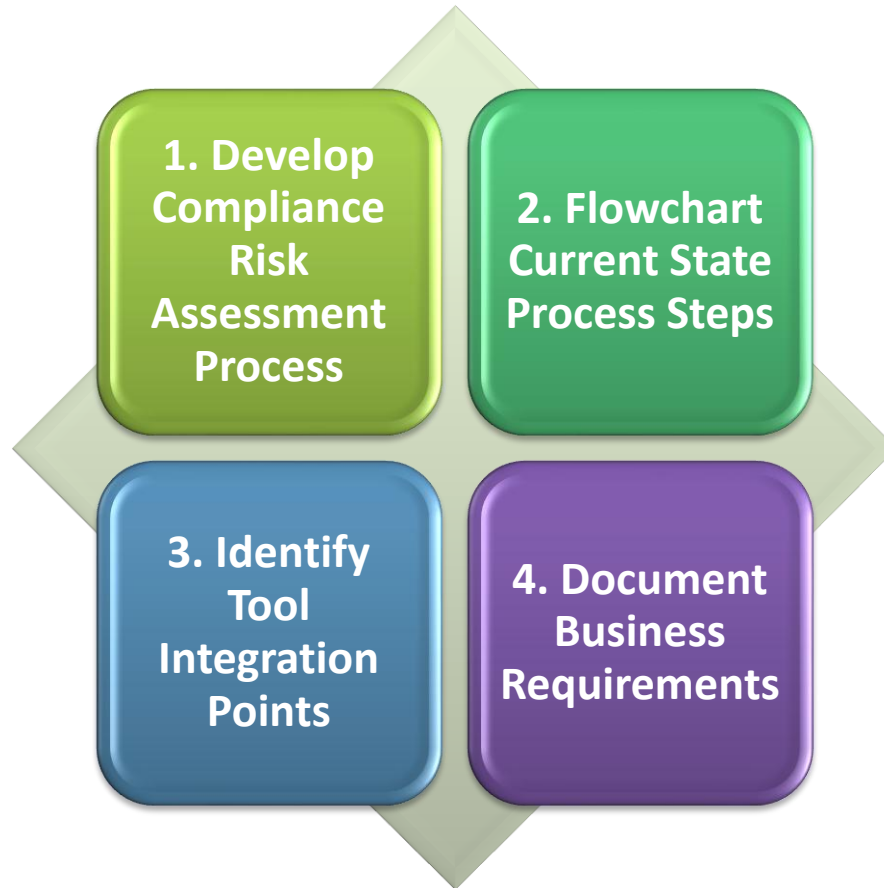


### Business Process Design & Requirements



## Spotlight 3 – Business Process Design

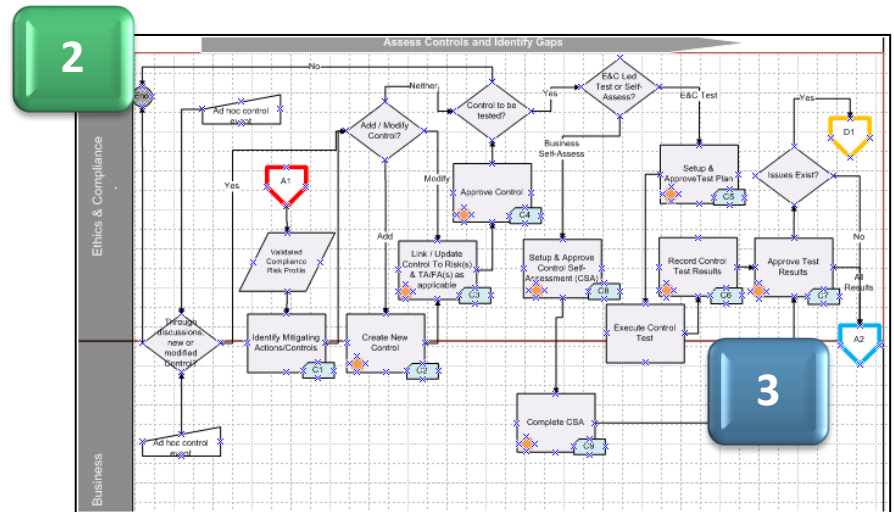
KPMG supported the identification of the high-level steps required to build the Compliance Risk Assessment process.



### Spotlight 3 – Business Process Design

KPMG created the detailed process flow, highlighting the specific steps in the process, who would perform them, and those which can be enabled via the MetricStream technology.

#### Business Process Design & Requirements



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## Business Process Design & Requirements



## Spotlight 3 – Business Process Design

### Solution:

- Assisted with building the high-level steps in the process
- Developed the detailed process flow diagrams that highlighted which steps could be enabled via technology

### Benefits:

- Ability to more readily define business requirements, focusing on those that were to be enabled via technology
- Supplied detailed requirements and process flows to MetricStream in a language that is understandable by both the business and MetricStream
- Process for executing risk assessment and compliance management activities will be enabled via MetricStream technology in the future
- Risk and compliance information will be stored centrally, increasing reporting efficiencies



## Key Learnings and Best Practices

**Include all relevant stakeholders at the start of the project**

**Develop a formalized GRC Governance structure**

**Gain agreement from all stakeholders on 'Foundational Elements' prior to business requirements**

**Define and agree upon future state process prior to defining business requirements**

**Establish a clear project plan inclusive of change and risk management**

**Establish a cohesive change management and communications plan**

**Do not let a tool drive the process!**

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ahoon@kpmg.com

Lisa Rawls

lisarawls@kpmg.com

Supradeep Appikonda

Supradeep@MetricStream.com



Questions and Discussion

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