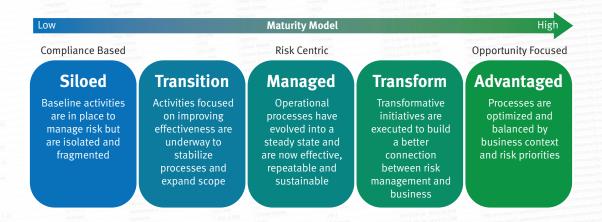
# RSA® Archer™ Risk Intelligence Index



# **OVERVIEW**

In October 2015, RSA completed a global survey of almost 400 organizations to gather insight into current trends and perceptions regarding Risk Management. The survey utilized RSA's proprietary Risk Intelligence Index to ask questions around key areas of risk and how organizations are addressing the changing risk landscape. The Risk Intelligence Index is based on the RSA Archer Maturity Model that measures organizations' GRC program components across five stages of maturity.



OVERALL ORGANIZATIONAL ATTITUDE TOWARDS RISK

#### Key Finding

Approximately **40%** of the respondents' executives view risk management as an ingredient to business success. **60%** still see risk management as an operational problem.

#### **Key Recommendation**

Risk Management functions need to connect every effort to the business strategy to raise awareness and educate executives on how risk management can accelerate business growth.



## OPERATIONAL RISK MANAGEMENT

### When it comes to managing risks within business operations, we



20%
Are improving processes as part of a larger strategy

19%
Have a standardized operational risk management program

19%
Understand
risks and
controls in the
context of our
business

20%
Have a robust operational risk management program in place that engages all stakeholders

Low

**Maturity Model** 

High

#### Key Finding

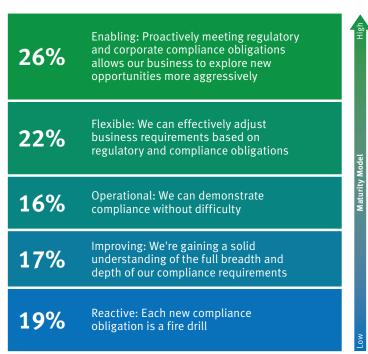
Although 4/5 of respondents have ORM in place, the survey results indicate an equal distribution of operational risk management maturities.

#### **Key Recommendation**

Organizations should strive to understand the full business context of their risks and controls to get the most out of the risk management program.

## REGULATORY & CORPORATE COMPLIANCE

# Our regulatory and corporate compliance efforts are:



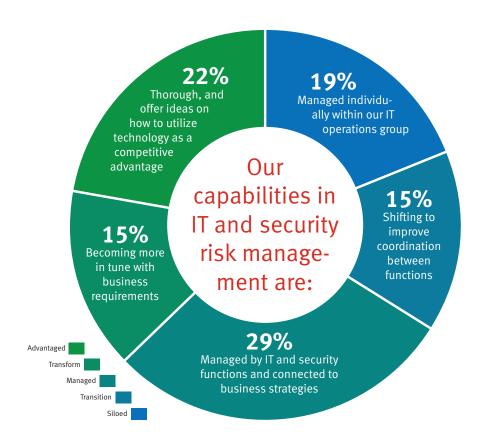
#### Key Finding

**50%** of the respondents dynamically anticipate and respond to changing regulatory obligations as they occur while the other half approach them as reactive compliance exercises.

#### Key Recommendation

Expand continuous monitoring capabilities and risk-based focus to capture compliance program efficiencies.

## IT AND SECURITY RISK MANAGEMENT



#### **Key Finding**

Only 22% of the respondents indicated that they are able to use IT and Security Risk Management as a competitive advantage.

#### Key Recommendation

IT and Security functions should build business context around security issues and ensure IT and security risks are connected to overall operational and enterprise risk strategies.

## **BUSINESS RESILIENCY**

## If there is a disruption within business operations:

15%
Individual operational groups are responsible to recover on their own

22%
A central program helps operational groups work together to manage response and recovery effectively

28%
Business, IT and crisis groups work together to manage the recovery

23%
Business and IT plans include risk-driven response and will recover without significant impact

12%
We will absorb disruptions and keep operating without a hitch

Low

Maturity Model

High

#### Key Finding

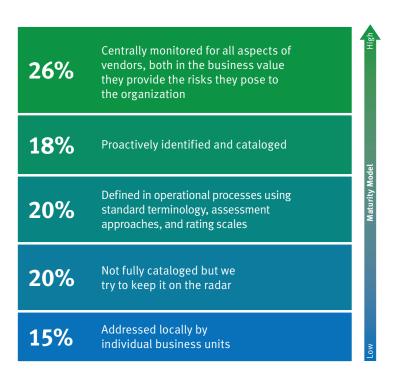
**85%** of the respondents have a central or coordinated program for recovery, but only **1/3** indicate true confidence in managing their business resiliency risk.

#### **Key Recommendation**

To drive confidence in resiliency, organizations need to have a central program, collaboration among recovery functions, and take risk-based approaches.

## THIRD PARTY GOVERNANCE

## Third-party risk is:



#### Key Finding

Third party risk is one of the fastest rising issues and 1/3 of the respondents indicate low maturity in addressing third party risk.

#### Key Recommendation

Organizations with low maturity should establish a maturity roadmap and engage stakeholders across the organization in the third-party governance program.

## **AUDIT MANAGEMENT**

#### Key Finding

77% of respondents reported that their audit activities were risk-based to adjust based on business changes.

#### **Key Recommendation**

Internal Audit (IA) should leverage insight from Enterprise and Operational Risk Management to dynamically adjust audit plans and engagements in response to changing business conditions.



# GRC TECHNOLOGY USAGE

## Describe how technology supports your GRC program:

18%
We utilize desktop products for managing our risks and controls

19%
We are in the beginning stages of utilizing GRC technology

19%
We have a few GRC tools that manage individual segments of our risk management program

21%
We integrate data sources into a GRC platform as part of an overall risk management strategy

22%
We have an enterprise GRC technology infrastructure that is deployed across our risk management program

Low

Maturity Model

High

#### Key Finding

Respondents indicate there is still a wide variety of maturities in utilizing technology to support the GRC program.

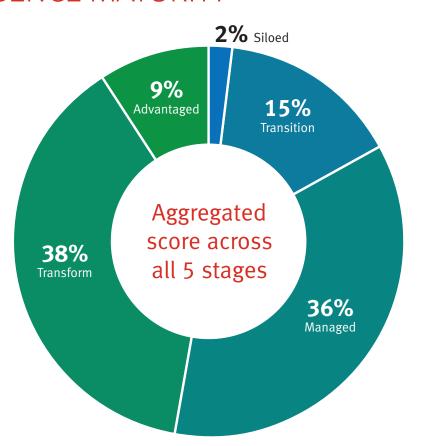
#### Key Recommendation

Organizations must look for an integrated technology strategy to create a cohesive picture of risk.

## OVERALL RISK INTELLIGENCE MATURITY

Due to pressures from boards and executives, organizations are actively looking to drive more mature Risk Management programs but **less than 10%** of respondents reached the most mature state in RSA's Risk Maturity Index. All respondents noted at least one dimension of risk management that needed improvement.

Facing a more volatile risk environment, organizations must continue to improve GRC initiatives to transform compliance, focus more on risk, and ultimately help the business drive growth.



#### Risk Intelligence Index





