WHITE PAPER

TAking command of your GRC journey with RSA Archer®

inspire everyone to own risk
ABSTRACT
Organizations must implement a cohesive risk management program to protect against loss while remaining agile to meet strategic objectives. RSA® Archer® can transform your compliance program and enable your organization to proactively manage risk by providing improved visibility, enabling better decisions to achieve business objectives with more predictable results. RSA Archer provides a technology platform that leverages a common framework for managing risk and compliance in the context of your business, which is necessary for your governance, risk and compliance (GRC) program to succeed in today’s increasingly complex risk landscape and competitive markets.

TABLE OF CONTENTS
Why Risk Intelligence? ................................................................. 1
Bringing Value To The Organization ........................................... 2
The Road To Maturity ................................................................. 2
RSA Archer Solution & Use Case Approach............................ 4
Inspire Everyone To Own Risk.................................................... 5
Conclusion ................................................................................... 7
WHY RISK INTELLIGENCE?

The next five years will bring even more pressure and greater shifts in the way governance, risk and compliance (GRC) programs need to operate to succeed. Not only are regulations and risk management needs changing, but the technology used to power businesses is radically shifting. The delineation between digital strategies and business has disappeared, and any differentiation between cyber risk and business risk has vanished. Given that many new business growth strategies rely on technology, organizations must be able to manage cyber risk as part of their risk management strategy. GRC programs must create a unified risk culture and a common language across the enterprise in order to understand risk in the context of the organization’s overall objectives. Therefore, effective risk management practices must address cyber risk and business risk in equal measure and provide a consolidated view of risk to executives and practitioners.

Today’s business environment is fraught with risk. Technology and economic and market conditions affect organizations on a daily basis. The constantly changing risk landscape is a lead topic in headlines, industry forums, media outlets and board rooms. We are moving to a world where your risk management approach is not only your defense against known and unknown risks, but a critical component of your competitive advantage.

Rather than avoid risk, organizations need to effectively position themselves to embrace risk with confidence to successfully seize growth opportunities in the market. Risk management is becoming a core capability that separates the winners from the losers. Organizations that understand and effectively manage risk will prosper, while those that cannot will fail. Success starts with the ability to manage risk in a manner that frees up resources to focus on the company’s long term, strategic objectives. Executives need relevant, up-to-date risk information in order to make the right decisions and pursue the right opportunities.

With so much change in the risk landscape, organizations need agile, flexible programs to anticipate and mitigate risk. Without these programs, a wrong decision could be costly to the business and the company’s brand reputation. While most have built out risk processes and programs in one section of the company, organizations are often left with isolated pockets of risk management, with efforts duplicated or, even worse, skipped entirely, leaving serious gaps. Insight into risk is often incomplete, inaccurate or delayed. These factors make it difficult to ensure accountability and impossible to prioritize where to dedicate resources. Ultimately, the business does not have the risk insights needed to make the right decisions to protect company value and drive growth.

RSA Archer’s **Risk Intelligence** approach represents balance in addressing and managing major risks facing organizations today, while providing insights to help them make the right business decisions and explore new opportunities with predictability. As the backbone of your GRC program, RSA Archer enables
you to leverage processes, break down organizational silos to share data for greater visibility, and build efficiencies across your organization to effectively transform compliance, manage risk, and exploit opportunity.

**BRINGING VALUE TO THE ORGANIZATION**

These days, executives cannot afford to invest in anything that does not bring value to the company, and risk and compliance functions are no exception. Results and Reach are simple measurements of the value your GRC efforts bring to the organization. GRC programs are expected to deliver Results with a constant increase in effectiveness in managing risk and compliance in order to raise the right issues with the appropriate priority. There also needs to be continued expansion of Reach within the GRC program ideally, protecting more and more of the organization as the program matures. As Results and Reach increase, so does the Value of the risk and compliance program to the organization.

For organizations looking to improve their Results and expand their Reach, the first step is meeting the company’s Compliance obligations. Most organizations have achieved a certain level of Results due to compliance initiatives and then work to expand their compliance Reach. The second step is managing Risk by improving processes and addressing a broader set of business concerns. Ultimately, the goal is to reach the point where the organization can use Compliance and Risk as a competitive advantage – truly bringing value to the organization by helping drive Opportunity.

**THE ROAD TO MATURITY**

No organization can achieve complete visibility into risk. There is no crystal ball that can magically outline opportunity, map risks, and provide a distinct, unobstructed path to success. However, there are specific stages organizations can move through in building Risk Intelligence.

Siloed Stage: Many organizations are stuck in the most elementary risk and compliance approaches that attack individual issues within a stovepipe strategy. This strategy relies on constant fire-fighting mode for front line and functional employees. Some silos may be mature, but some could be missing or just forming. With the focus typically on compliance and tactical risks, the organization cannot see beyond the immediate issue. Risk managers are
hunkered down in the trenches with little movement forward, relying on old fashioned approaches that may get the job done but will never keep pace in today’s market.

These organizations need to take this “compliance crush” off the table and start addressing regulatory and industry needs in the most efficient and effective manner. This requires automating compliance and building a cohesive strategy to deal with the compliance “table stakes” of doing business. Compliance obligations need to be tackled but with an eye toward the future. Building more silos at this point is futile. Risk and compliance functions need to focus on where data and processes can be leveraged, reused, and shared and where limitations of niche, operational tools can be overcome. By “Transforming Compliance,” companies will pave the way to the next stage in their GRC journey.

Managed Stage: Companies in this stage have solved or are well on their way to solving the compliance conundrum and are poised to harness risk. “Transforming Compliance” has resulted in common policies, standards and controls, an effective control infrastructure, and efficient methods to measure, monitor, and report compliance state.

Companies in this stage need to become aware of the various risks they are juggling and put plans in place to manage these risks within the context of a broader strategy. A key factor in this evolution is addressing both cyber/technical risk and business risk with a combined strategy. The business needs to understand the risks in its technology landscape, and technologists must be active participants in addressing business risk. The risk program should be focused on giving the business insight to navigate major issues. This progress is increasingly being fueled more and more by metrics and analytical capabilities that provide visibility into risk.

Companies in the Managed stage begin building the bigger picture, shoring up strong competencies, and bringing weaker elements up to a stable state. As the GRC program matures, effort begins shifting from compliance as the key driver to more focus on risk. The organization eventually reaches a point where the “Opportunity Landscape” starts taking shape and the company is then poised to move to the next stage – Advantaged.
**Advantaged Stage:** When the organization has mapped out and conquered the risk landscape, they can begin exploring the “Opportunity Landscape.” The organization is now ready to realize the competitive advantages of harnessing risk – beating competitors to market, launching new products and services with calculated efficiencies, and avoiding major issues that affect reputation and the bottom line. They have turned the corner from managing “Unrewarded Risk” to benefitting from “Rewarded Risk.”

Organizations in this stage focus on speaking “business language” rather than “risk language.” They are able to identify and respond to emerging risks ahead of the curve, using common taxonomies, common approaches, well-oiled decision-making processes, and, most importantly, data to support their decisions. This is where the full power of Risk Intelligence comes to bear, as the organization explores and exploits the “Opportunity Landscape.”

**RSA ARCHER SOLUTION & USE CASE APPROACH**

To address risk as a multi-dimensional challenge, RSA Archer offers solutions in seven areas – Audit Management, Business Resiliency, IT & Security Risk Management, Enterprise & Operational Risk Management, Regulatory & Corporate Compliance Management, Third Party Governance, and Public Sector Solutions. Each solution is designed based on best practices and industry standards, to build an integrated and effective risk and compliance program. Leveraging RSA Archer’s long history in building enterprise-class GRC solutions, organizations just starting their GRC journey can quickly implement proven methodologies, while those with more sophisticated processes can leverage RSA Archer’s industry leading solutions to build even stronger programs.

RSA recognizes that not all organizations have the same GRC needs or level of maturity. RSA Archer GRC solutions are built using an integrated use case approach to address an individual organization’s specific needs. Each use case includes the necessary components to implement best practices while driving an integrated strategy. This approach enables you to focus on key processes that work together to mature your GRC program, allowing your organization’s program to grow incrementally as your needs change.
RSA Archer use cases are segmented into three classes:

**Foundation** use cases provide a starting point for organizations that are just beginning their GRC journey. These use cases target organizations in the Siloed stage, enabling the move away from spreadsheets to gain efficiency, accountability, and visibility in managing issues and risks. The Foundation use cases emphasize fundamental processes necessary for a basic GRC program – managing issues and incidents, cataloging risks, cataloging third parties, and identifying critical business processes.

**Managed** use cases drive maturity of your GRC program by enabling collaboration across several risk functions within the business, integrating multiple data sources, and building repeatable, consistent processes to raise risk visibility within the organization. These use cases build upon the Foundation use cases, adding more sophisticated capabilities to address a broader set of requirements.

**Advantaged** use cases transform risk into a competitive advantage for the organization. These use cases allow your program to connect risks to business objectives, enabling an open dialog and the visibility necessary to move beyond managing risk to anticipating the business’ needs. These use cases combine Managed use cases with additional processes to optimize risk management efforts.

**INSPIRE EVERYONE TO OWN RISK**

GRC programs are not as simple as a technology implementation. They must revolutionize how a business approaches its strategies and meets its objectives. This is a cultural shift that starts with executives at the top of the organization and extends to the people on the first line of the business. The technology underpinning these efforts must also inspire people to change the way they think and work. This is the driving force behind RSA Archer’s vision to “Inspire Everyone to Own Risk.” Everyone in the organization has a role in addressing compliance and risk. RSA Archer can help you change the way you address compliance and risk and conduct business by providing your executives the insight they need to make better – and bigger – decisions.

RSA Archer technology is designed to “INSPIRE” business managers to engage in the dialog to identify, assess, and decision risk and view risk management as an enabler of the business, rather than a drag on the business. RSA Archer serves as the lynchpin in making risk and compliance processes
understandable and actionable for all users, from front line employees and risk, compliance and security managers to executive management. RSA Archer addresses these needs through innovation from multiple angles – from an intuitive interface and task-driven landing screens to the flexibility and configurability of the RSA Archer GRC Platform and the RSA Archer solutions as your GRC program matures.

The second word in our vision – "EVERYONE" - has multiple meanings. "Everyone" means every individual in the organization has a role to play in managing risk. RSA Archer’s intuitive user interface highlights our commitment to helping organizations engage the first, second and third lines of defense and bringing continuity to your GRC program. As the technology interface between risk data and the individuals making decisions, RSA Archer’s ease of use, simplicity, reporting insights, and task management are critical parts of a successful GRC program. "Everyone" also speaks to the growing need for companies of all sizes and industries to improve their risk management. RSA Archer’s use case approach – driving an integrated strategy through a series of discrete implementations – is core to enabling organizations to implement risk management programs that are 'right sized' for their business needs, with room to grow and mature.

Ownership and accountability is critical in a GRC program, and “TO OWN” goes even deeper. RSA Archer wants to enable organizations to truly own risk – that is, to CONTROL risk in order to do what propels the business, not letting risk stand in the way of business opportunity. When you have that level of control, you can turn risk into a competitive advantage. RSA Archer provides a central, integrated platform and risk management solutions that drive informed business decisions. Using RSA Archer, our customers have cut months off risk assessment programs to launch new products, cut costs by rapidly responding to regulatory demands, and contained serious incidents before they escalates into full blown crises. RSA Archer continues to evolve GRC solutions by incorporating industry standards, leveraging lessons learned through open dialog with our customers, and a steadfast focus on improving time to value in every part of our technology.
Above all, RSA Archer’s vision is about “RISK.” Our ultimate goal is to enable organizations to implement effective, efficient processes to identify, assess, monitor, and report on risks across the enterprise and bridge the gap between business and cyber risk. The ability for an organization to clearly articulate a consolidated view of risk is invaluable in navigating today’s turbulent market. Workflow is critical to risk management to get the right people involved in the process and is a constant within our product strategy. The ability to gather, interpret, and report on data – such as loss events, issues and findings, vulnerabilities and security events, or regulatory intelligence – is an essential component of a future-looking risk program. The enterprise-scale capabilities of RSA Archer GRC solutions give you the foundation for building the Risk Intelligence you need today.

CONCLUSION

GRC is not a challenge that can be solved simply with technology. It is a business imperative that must be addressed through a shift in focus, priority, and culture within a company that makes risk management an integral and proactive part of how the company thinks and acts. This is the Risk Intelligence that will drive your company’s success.

By driving better Results and broader Reach, your GRC program can demonstrate significant Value to your organization. This requires a GRC maturity journey to take risk and compliance efforts from Siloed approaches, to consistent Managed processes, to an enterprise-class Advantaged program that provides the competitive advantages that come with harnessing risk. Technology plays a critical role in this maturity journey. With RSA Archer’s innovative GRC platform and integrated solutions, you can take command of your organization’s GRC journey and “Inspire Everyone to Own Risk.”

Copyright ©2017 Dell Inc. or its subsidiaries. All Rights Reserved. Dell, EMC, and other trademarks are trademarks of Dell Inc. or its subsidiaries. Other trademarks may be the property of their respective owners. Published in the USA 5/2016, White Paper H15097-1

Dell Inc. or its subsidiaries believe the information in this document is accurate as of its publication date. The information is subject to change without notice.