

SAS NEWSLETTER

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Chartis RiskTech100® 2015 Report

SAS Secured the #1 position in Chartis RiskTech100® 2015 Report annual rankings. Within individual categories, SAS was the leader in core technology, innovation, banking, insurance and financial crimes.

Rank 2015	Rank 2014	Company	HQ	Total score
1=	1	IBM	US	68.7%
1=	2	SAS	US	68.7%
3	3	SunGard	US	66.8%
4	4	Wolters Kluwer FS	US	64.3%
5	7	MSCI	US	64.3%
6	6	Oracle	US	64.2%
7	5	Moody's Analytics	US	63.2%
8	11	Thomson Reuters	US	62.8%
9	8	Misys	UK	62.5%
10	9	OpenLink	US	62.5%

Source: [Chartis RiskTech100® 2015 Report](#)



Integrated Government Risk and Compliance

Financial Institutions are opening their eyes to vision Government Risk and Compliance (GRC) execution. Organizations are combining the risk and compliance functions in order to reduce the complicity of a tool. Recently integrating risk and finance is adopted as a strategic starting point. The alignment of data, metrics and processes between risk and finance functions is seen by many firms as a fundamental requirement. The ultimate goal here is an enterprise framework for risk-based performance management supported by a robust and flexible technology environment.

Risk data aggregation & reporting

Providing senior management with clear, relevant information about the whole enterprise has always been a problem for organizations in every sector. Risk information is no exception, and large, multi-national. Large institutions information with multiple technology systems are still struggle to capture a view of the financial position and risk faced by the organization. Rectifying this situation effective risk management and performance improvement is a must.



Basel 3

Basel 3 requires financial institutions to perform more calculations and submit more data to regulators than ever before. This increased workload means many financial institutions have to allocate limited risk and finance resources to regulatory tasks rather than pursuing business goals.

To adapt to the impact of the regulations, financial institutions need to make a number of changes to improve their performance:

- Improve capital management
- Integrate risk and finance
- Integrate liquidity and collateral management
- Implement enterprise-wide risk management
- Implement enterprise-wide stress testing

Evolution of crime analytics

Most small and medium enterprises (SMEs) could not afford advanced analytical tools. There for innovations in areas such as cloud based analytics and other analytical tools that have been developed are becoming affordable and brought in by SMEs.

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