

What is the Difference Between Spreadsheet Risk and Model Risk?

Join our thought leadership discussion as we explore successful strategies for managing spreadsheet risk within your institution.

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Incisive Insights Newsletter – September Issue

Join Boris Postler, Managing Director at MUFG Union Bank, Anthony Sepci, Partner at KPMG and myself on **Wednesday, September 29th, 2021**, as we discuss successful strategies for managing spreadsheet risk within your institution.

Our agenda includes:

- Navigating the spreadsheet management maturity model: From definition to implementation
- Creating a scalable approach for your institution
- Understanding the differences between managing model risk and managing spreadsheet risk
- What is the role of internal audit and business units?
- Why spreadsheet management – and the technology that fuels it – is more important than ever

Hope to see you there!

[Register Now](#)

Best Regards,



Diane Robinette
President and CEO
Incisive Software

Are you concerned about the accuracy and consistency of your critical spreadsheets?

With the Incisive Spreadsheet Management Solution, businesses have the visibility and control required to mitigate the risks associated with their business-critical spreadsheets.

[Learn More](#)

Incisive Empowers the Largest U.S. Car Financing Company to Gain Greater Control Over Spreadsheet Risk

Function: Model Risk Management
Industry: Financial Services

The Challenge: The bank's valuation team needed a way to streamline the review of spreadsheet models to support an internal spreadsheet risk and valuation program.

Incisive Benefits:

- Enabled the roll-out of a thorough risk commensurate validation review for the bank's high-risk spreadsheets, mitigating the threat of reputational and financial risk associated with inaccurate data.
- Provided a single, central point of control for spreadsheet data consistency and accuracy.
- Enabled a single-point review to ensure job more efficiency.

The Company: The largest U.S. car financing company needed to gain greater control over its spreadsheet data to ensure the accuracy and consistency of its data. The company's spreadsheet management solution provided a single, central point of control for spreadsheet data consistency and accuracy.

How Incisive Helps: Incisive's Spreadsheet Management Solution provides a single, central point of control for spreadsheet data consistency and accuracy. The solution also provides a single, central point of control for spreadsheet data consistency and accuracy.

Incisive Empowers the Largest U.S. Car Financing Company to Gain Greater Control Over Spreadsheet Risk

Learn how Incisive enabled the roll-out of a thorough risk commensurate validation review for the bank's high-risk spreadsheets, mitigating the threat of reputational and financial risk associated with inaccurate data.

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Spreadsheet Risk – A Threat to Company Revenue and Reputation

This article is the second of a five-part series on spreadsheet risk, the challenges it presents and how to protect your company.

[Read Now](#)

How Spreadsheet Management Improves Data Accuracy

Business Brief: The Importance of Data Accuracy in Spreadsheet Management

In a recent [Incisive article](#), we discussed the lack of clean data as a prime suspect in leading back the development of new financial technologies. Before an organization can bring in modern technologies like AI and machine learning, its data must be clean on a variety of dimensions in the organizational article, the need for clean data is paramount to an organization's success.

However, clean data is only as useful as the software that ensures its accuracy, efficiency and reliability. Enter spreadsheet management software.

Spreadsheets fuel critical business decisions

Modern technology leads to faster markets. Implementing modern technology means finding new business models, creating new products and advancing the decision-making process. Often, key technologies are limited by data accuracy. In the world of modern spreadsheet management software, modern organizations can surface data accurately, thereby allowing them to deal with modern technology more effectively. Corporate executives often use spreadsheets to manage data because they are quick and efficient.

As a result, accurate data will prevent companies from making poor decisions. The data from leading companies is often more accurate than that of their competitors. The data from leading companies is often more accurate than that of their competitors. The data from leading companies is often more accurate than that of their competitors.

How Spreadsheet Management Improves Data Accuracy

Clean data is only as useful as the software that ensures its accuracy, efficiency and reliability. Learn why more organizations are incorporating spreadsheet management software to mitigate spreadsheet risk.

[Read More](#)

If you don't have control of your spreadsheets, you can't trust the data that drives your business.



The Financial Damage Caused By Human Error And How To Prevent It

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Risk Management Best Practices

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