



Risk Management

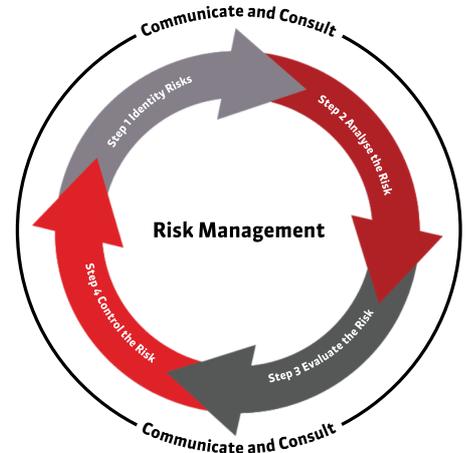
OVERALL RISK MANAGEMENT FOR CONFLUENCE AND JIRA | **EVERYTHING ABOUT RISK MANAGEMENT**

EPS understands the importance of risk management in protecting clients' interests, and believes that a systematic approach is essential to achieve effective risk management. This approach involves identifying potential risks, evaluating their potential impact, and developing strategies to minimize or mitigate their impact. We at EPS offer a comprehensive risk management solution that includes all stages of the risk management process, including ongoing monitoring to ensure that our clients are protected over time. By adopting a systematic approach to risk management, we provide clients with the confidence to pursue their goals without worrying about unforeseen events. With years of experience and expertise in risk management, you can be sure that you are not taking a risk with EPS!

SIMPLEST RISK IDENTIFICATION, ANALYSIS AND CONTROL | **RISK PROCESS CYCLE**

Risk management is a process that helps manage individual and overall risks in a proactive way. The goal is to minimize threats and maximize opportunities and outcomes, which increases the likelihood of success.

The risk process cycle begins with identifying risks, goes on to analysing the risks, then when the risk is prioritized, a solution is implemented, and finally, the risk is monitored.



RISK MATRIX ISO 27001 | **THE RISK MATRIX**



Risks can help you gain new insights and seize opportunities that might otherwise be lost. Calculated risk-taking can lead to new opportunities and insights for individuals and organisations.

By taking calculated risks, one can position themselves for success and growth. So be prepared to take risks!

RISK CONTROL AND EVALUATION | **EVALUATE THE RISK**

In practice, this means that risk management in a QMS based on Confluence and Jira is supported by the creation of risk catalogs, risk assessment tables and risk management plans. The standardized approach allows risks to be effectively recorded, assessed and controlled.

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engineering



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