

BUSINESS APPS ARE THE LIFEBLOOD OF YOUR BUSINESS - IF THEY AREN'T WORKING, NEITHER WILL YOU

HOW IT WORKS

Most organizations accumulate a large portfolio of applications that run aspects of their business. Often this includes applications running on disparate and aging servers that have not been reviewed in some time. These applications are frequently built in older, more difficult to support technologies (think COBOL, AS400, and FoxPro) and many may not adhere to current application, user interface, and security standards - increasing cost and risk.

Complete a review your application portfolio to make data-driven business decisions around the best way to manage outdated software to improve operational efficiency and security.

TIMELINE



STEP 1 - Align: Collaborate with key stakeholders to understand goals and business strategy



STEP 2 - Discover & Score: Score applications by revenue generation, cost to support, organizational impact and innovation potential



STEP 3 - Analyze: Deliver customized scorecard for applications which includes financial analysis and potential savings



STEP 4 - Recommend & Advise: Roadmap a prioritized modernization plan with estimated level-of-effort and cost

RESULTS:

Complete a review of your application portfolio to make data-driven business decisions around the best way to manage outdated software to improve operational efficiency and security