

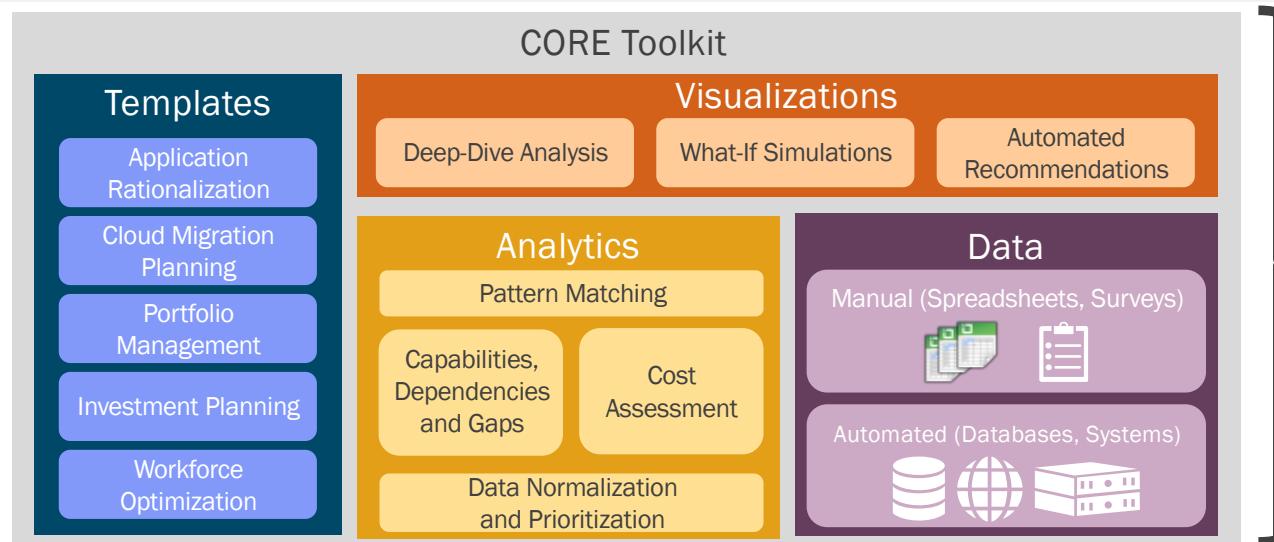
CORE is a data-driven, objective assessment tool designed for rapid decision making and analytics

CLIENT CHALLENGE

Portfolio management decisions are all too commonly based on subjective assessments and gut feeling.

SERVICE SOLUTION

CORE helps clients assess, prioritize, and analyze their portfolio to identify a path forward that will increase efficiency and reduce cost to support their application rationalization and cloud planning efforts.

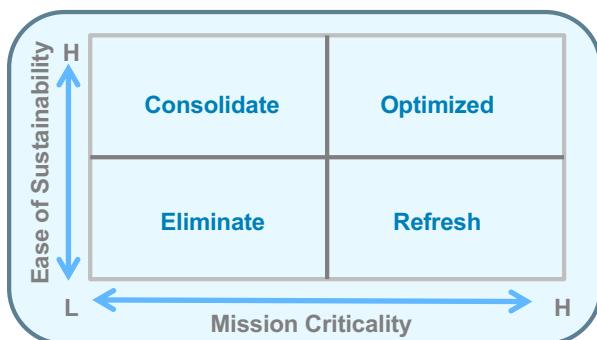


CORE TOOLKIT INCLUDES:

- Pre-built templates to support common use cases, tailorable to specific client needs
- Back-end analytical engine
- Front-end visualization capability
- Data Ingestion, multiple paths to import and aggregate portfolio data

CORE enables clients to bin their portfolio into custom, well-defined and actionable disposition categories

APPLICATION RATIONALIZATION Army PM Acquisition Business



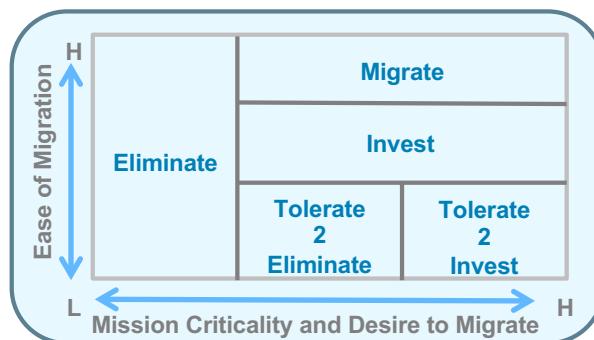
Challenge:

Streamline a complex legacy portfolio to align portfolio assets to mission needs and gain efficiencies in cost.

Result:

Over a 5-year period, reduced number of applications from 83 to 20, enabled \$5.1M cost avoidance due to reduced technology costs, and reduced sustainment operation costs by 50%.

APPLICATION MIGRATION Intel Client



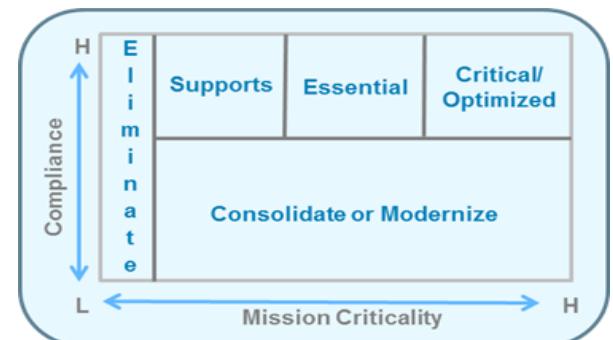
Challenge:

Assess a portfolio of over 500 desktop applications to determine which should be migrated to their new desktop environment.

Result:

Generated migration dispositions, including a prioritized application list and identified duplicative capability recommendations for application consolidation

PORTFOLIO MANAGEMENT Army Global Force Information Management (GFIM)



Challenge:

Establish governance over the Army GFIM and Force Support Domain strategic portfolios which consists of 10 and 33 systems respectively

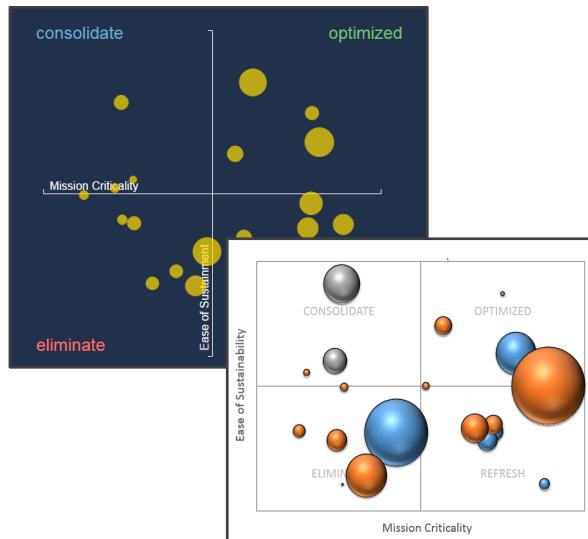
Result:

Identified capability redundancies and gaps across the portfolios and prioritized their systems to support investment decision making

Users can filter and drill-down a multitude of visualizations in order to slice and dice metrics for further analysis. CORE also has an enhanced report visualization capability that provides a client facing business dashboard for executives, architects/portfolio managers and application owners.

Perform Deep Dive Analysis

Conduct evaluations using data driven statistical methods to remove duplicate investments and streamline and scale your portfolio



Bubble Chart Visual – Provides the ability to easily compare applications along two additional dimensions based on key metrics such as cost, usage, etc.

Gain Insight on Portfolio Complexity

Understand key application, technology and usage characteristics of the portfolio



Automated Reports– Highlights an application's key drivers, strengths, weaknesses and top areas of potential.

Execute Simulation Analysis

Understand the impact that improvements to applications will have on the scoring (new policy requirements, updated usage/cost)



What If Simulator– Enables the user to conduct trade-off analysis on the entire portfolio to asses a “to-be” state and the impact of different actions.