

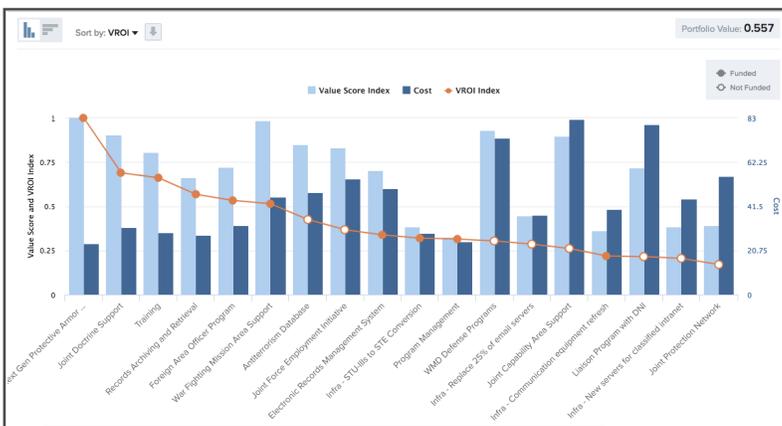
SCIENCE AND TECHNOLOGY CAPABILITIES

Today's global economic and geopolitical environment is encouraging government agencies to produce innovative technologies with fewer resources – and do it at the speed of relevance. The advancement of science and technology (S&T) discoveries has never been more important – the DoD is dedicated to accelerating our modernization programs to solidify our competitive advantage. Take control of DoD portfolios and “Drive budget discipline and affordability to achieve solvency.” – 2018 NDS

- **Rapidly organize** your data structure
- **Centralize** your submission process
- Easily **Visualize** your investment and **quickly iterate**
- **Collaborate** your strategy across your organization
- **Crowd-source** your subject matter expert opinions



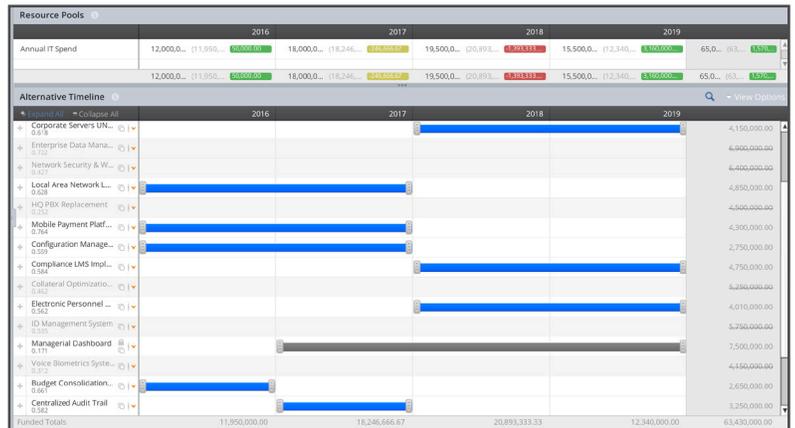
“A rapid, iterative approach to capability development will reduce costs, technological obsolescence, and acquisition risk.” – 2018 NDS



- Conduct Trade-Offs
- Run Allocation Scenarios
- Budget Cut/Surplus Scenarios
- Maximize ROI

DECISION LENS SOFTWARE SUPPORTS A VARIETY OF R&D INNOVATION DECISIONS

- Track Innovation as it matures from basic research to mature technology
- More Agile, Less Risky Decision Making
- Increase Defensibility



CUSTOMER SUCCESS



Homeland Security

Science and Technology

Department of Homeland Security Science and Technology

Capabilities Gap Prioritization

DHS headquarters S&T uses Decision Lens to prioritize projects related to S&T across DHS with component level Integrated Product Teams (IPT's) and Sub-IPT levels.

- Provides transparency of gaps across DHS in support of the Secretary
- Creates a platform for consistent analysis of projects between sub-IPT levels
- Streamline communication to the highest levels of government



Office of the Undersecretary of Defense Intelligence (OUSD(I)) - Defense Intelligence and Innovation Office (DI20)

Strategic Prioritization

OUSD(I) - DI20 uses Decision Lens for strategic prioritization of investments in order to:

- Crowd-source subjective subject matter expert opinions against 250 project proposals
- Align warfighter investment priorities to strategic criteria
- Prioritize funding of the most relevant innovation projects across the Defense Intelligence Enterprise