

Reduce Legacy Systems (RLS)

Mission: Reduce legacy systems from the DFAS system inventory to optimize the operating environment and achieve cost savings.

A Proven 8-Phase Methodology

Discovery & Initiative Concept Business Case Analysis

Requirements

Certification / Funding

Scheduling

Design / Development

Target Implementation Legacy Retirement

- · Spans Discovery through Retirement
- · Includes Collaboration with Stakeholders to Determine Target Systems
- · Documented via Business Case Analyses (BCAs), which support funding requests

RLS Modernization Strategy

Baseline universe of DFAS systems



Align systems by IT Portfolio categories and mission area





Organize portfolios by opportunity status



Execute through project management office and monthly governance

Customer Benefits

Simplify and standardize the DoD Financial Management business environment

Increase efficiency and effectiveness

Eliminate duplicate capabilities

Maximize Enterprise Resource Planning (ERP) capabilities

Improve audit steadiness

Enable strong internal controls

Reduce interfaces and data translations

Reduce total DoD FM systems cost

Want to learn more?

Contact your DFAS
Client Executive Liaison

DoD Strategic Linkage

Simplify and optimize our end-to-end business environment: Modernize the business environment by identifying target system environments, conducting BCAs, and leading projects to reduce legacy systems.

- > FY22 Retire 3 legacy systems and complete 4 BCAs
- > FY22-26 Retire 15 legacy systems

Achievements and Awards



- Retired 20 Legacy Systems saving \$10.5M (FY17-21)
- Documented 23 BCAs on legacy systems to determine future targets
- USD(C) CY2021 FM Salute to Savings Award Winner
- ASMC Meritorious Award Winner

