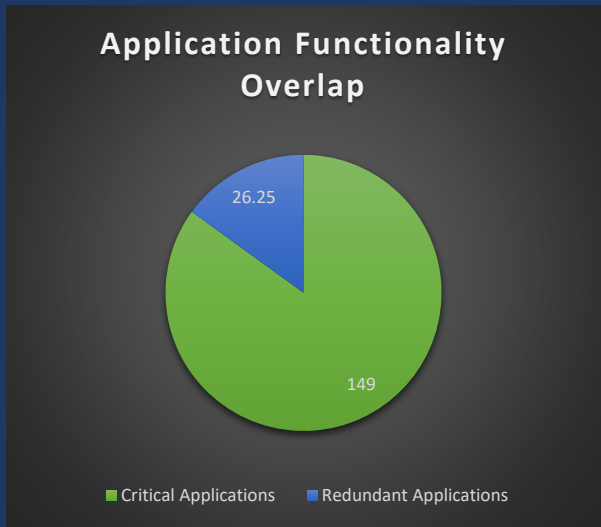
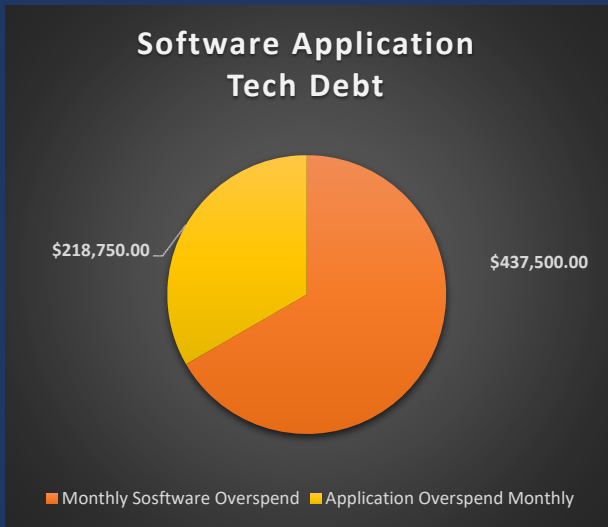
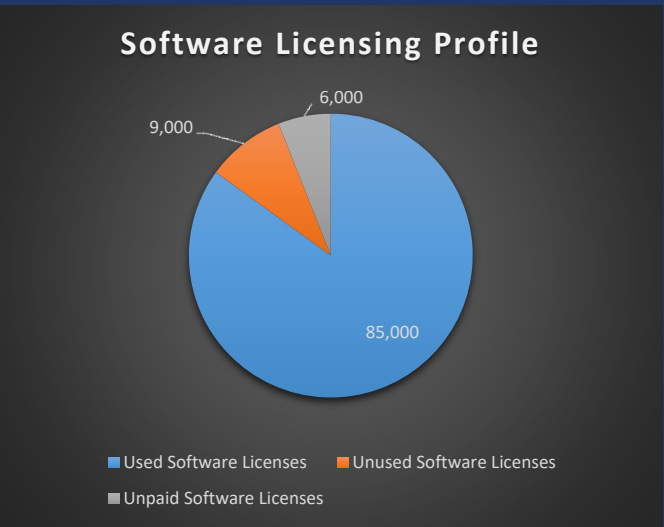
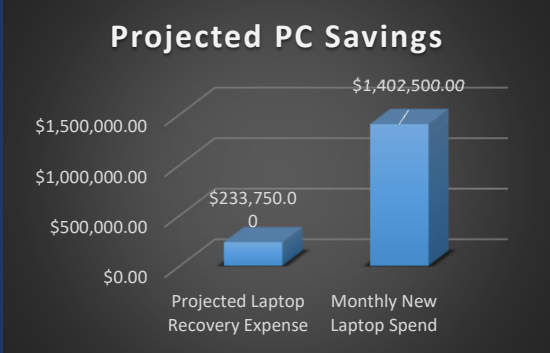
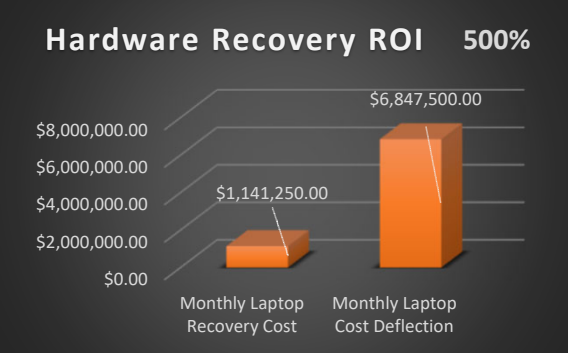
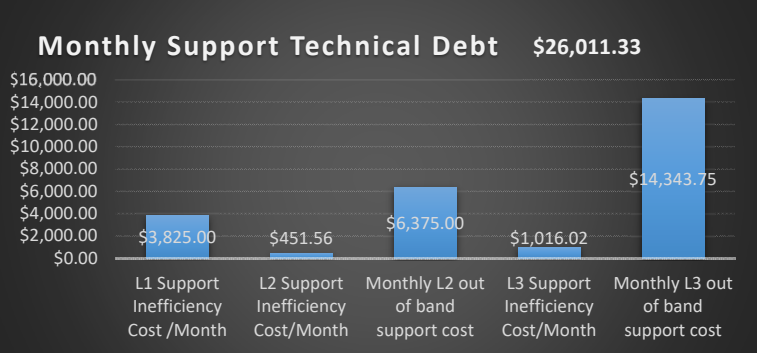
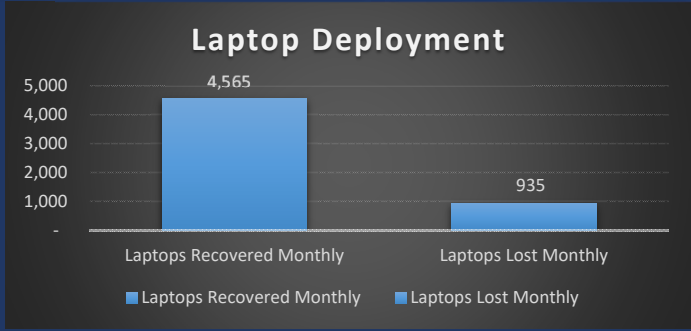
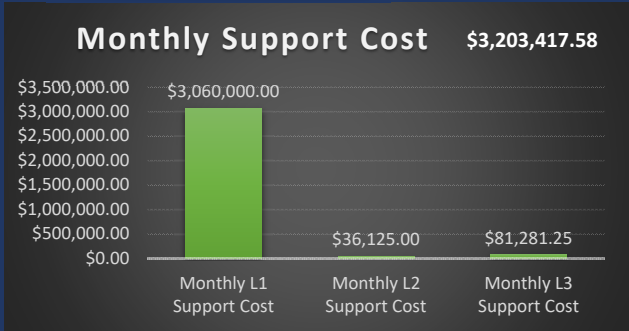
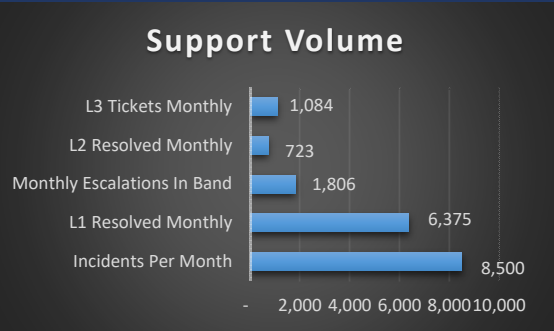


Varex Solutions Technical Debt Calculator

Demo Health Systems 2025 Q4 Current Financial IT Blueprint

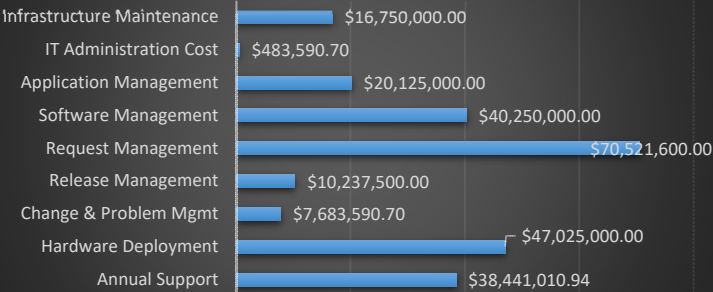
Monthly Incidents 8,500	Annual Support Cost \$38,441,011	Annual Support Hours 1,553,858.44	Annual IT Spend \$251,517,292	Annual MIM Cost \$7,200,000.00	Annual Dev Cost \$70,521,600.00
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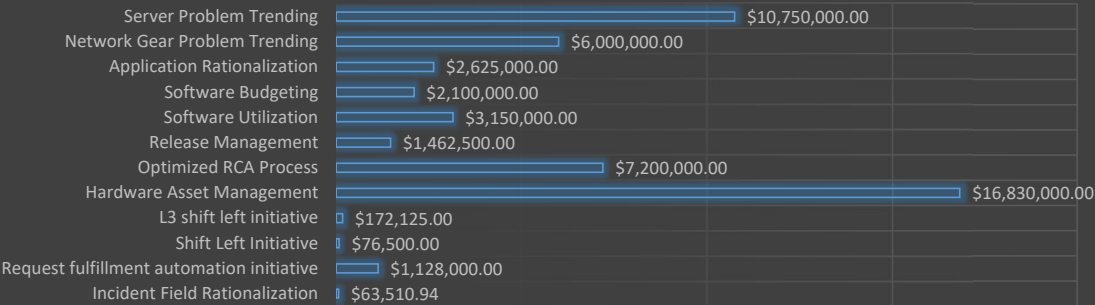
Varex Solutions Technical Debt Calculator

Demo Health Systems 2025 Q4 Technical Debt Profile

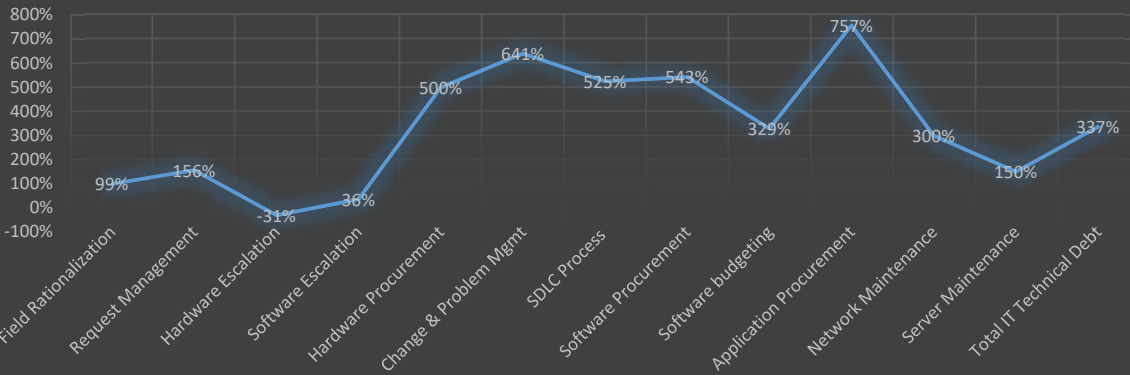
Identified Annual IT Spend \$251,517,292.34



Technical Debt Profile \$51,557,635.94



Technical Debt Remediation ROI



Technical Debt

\$51,557,636

TDR Spend

\$11,806,293

TDR ROI

337%

Technical Debt Remediation Plan

- Request** Identify Request automation candidates
Measure full lifecycle automation percentage
- Hardware** Deploy Hardware Asset Management
Implement Hardware recovery initiative
Operationalize PC Location Data
- Software** Rationalize Software License Utilization
Initiate Internal software utilization audit protocols
- Change** Onboard Dedicated Change Managers
Extend Change Submission Blackout Window
Integrate Change Mgmt & Problem Mgmt
- Problem** Optimize your Root Cause Analysis process
Upgrade your KEDB Methodology
Implement Problem trending for Network Gear
Implement Enterprise Hardware Problem Trending
- Release** Improve requirements gathering structure
Implement mandatory signoff on requirements
Optimize your User Acceptance Testing process
- Application** Rationalize Application feature functionality

TECHNICAL DEBT L.O.E PROJECTION

