

Take Command of Your Software Portfolio

Prioritize, accelerate, report based on facts

CIOs are under pressure

- Deal with 100x software vs 10y ago
- Apply AI everywhere, modernize legacy, accelerate move to cloud
- Govern AI, privacy, compliance, and protect against threats
- Deliver savings, upskill talent, enable business to move faster

Our technology

Software mapping & intelligence

Exclusive 25+ year data set

- 100 billion lines of code analyzed
- 50,000 relationship heuristics
- 450+ technologies

Your advantage

Make decisions with data and insights

Identify greatest impact opportunities

Accelerate modernization, cloud, AI

Reduce tech debt, risks, outages

Raise business agility



See across your entire estate

- Gain clear view of your applications across all teams
- Prioritize actions, pressure-test proposals, secure funding

Empower your teams

- Give teams data and insights to maximize business impact
- Set goals and track progress based on consistent metrics
- Recognize excellence based on industry benchmarks

Accelerate business impact

- Cut costs by speeding cloud, modernization, tech debt reduction
- Accelerate use of AI with the context it needs to transform code
- Surgically reduce risk of outages, breaches, legal exposures

Demonstrate progress

- Show progress with data to your stakeholders and the board
- Secure approvals for your proposals rooted in facts

"We run the business with speed and confidence"

Paul Beswick
CIO & COO

 Marsh McLennan

"A smarter way to make decisions and steer IT imperatives"

Benjamin Rehberg
Managing Director

 BCG

"Our customers get that deep understanding of their applications."

Byron Rader
VP, Developer GTM & GitHub Copilot

 Microsoft

How CIOs Take Command

Case Study: Taking command of a software portfolio at scale



Challenge

Liberty Mutual's software estate had grown organically across many teams, systems, and tools. Leaders needed a consistent, enterprise-wide view of application health, tech debt, and modernization readiness to replace manual assessments and subjective conversations.

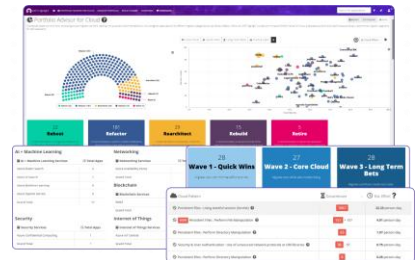
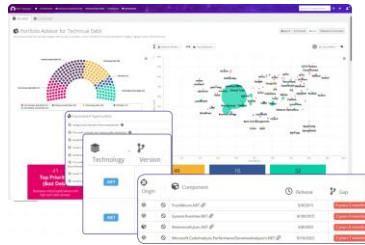
Solution

Liberty Mutual adopted CAST Highlight to automatically analyze applications and apply consistent metrics across the portfolio. Teams gained a shared language for software health, cloud maturity, and risk, without replacing existing processes or disrupting development teams.

Results

Liberty Mutual established a single, fact-based view across hundreds of applications and more than 50 teams. Technology leaders gained faster visibility into risk and modernization readiness, improving governance, alignment, prioritization, and confidence at enterprise scale.

Start with the priority. See where to act first.



Avoid costly production outages

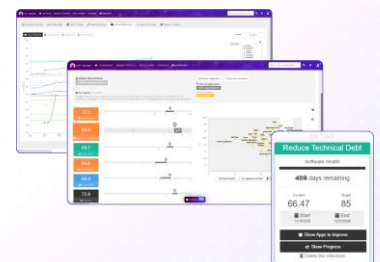
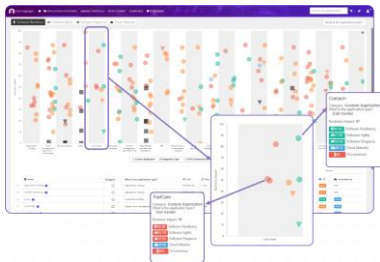
Pinpoint problematic applications across the portfolio early on

Prioritize tech debt reduction

Understand 'bad' vs 'good' debt and tackle business critical apps first

Build a roadmap to cloud & AI

Chart optimal paths for each app, speed AI adoption, cut consumption



Rationalize application portfolios

Optimize costs by identifying opportunities to invest, consolidate, retire

Baseline your software estate

See exactly what you have: technologies, frameworks, risks, opportunities, trends...

Report to the board

Demonstrate progress to stakeholders and benchmark against industry peers

