



RECLAIMED MARKET DOMINANCE FOR A LEADING US BASED REAL ESTATE AGGREGATOR

Business Challenges

- Need for faster time to market for scaled online solutions to **reclaim market leadership** in the real estate aggregation market through digital transformation
- Need for improved monitoring, collaboration, automation, actionable insights across SDL
- Siloed product teams (Scrum & Kanban) with limited visibility on Governance, quality of delivery, readiness for upcoming sprints, measurements against KPIs.

One Insights in Action

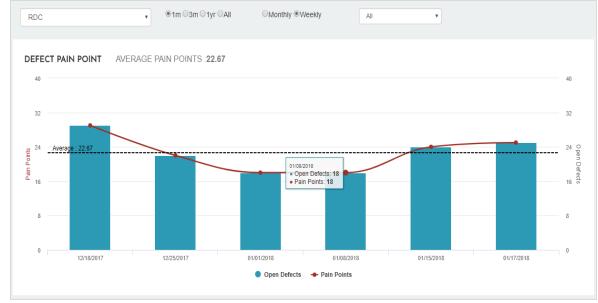
- Leveraging our DevSecOps Maturity Model, a Customized Engagement Scorecard with out of the box functionalities was integrated with DevOps tools ecosystem to automate the data collection and entry.
- Single source of truth was created for leadership to gauge product health, quality of delivery, retrospections and value delivered through Application Portfolio Rationalization
- This gave simplistic portfolio views with zoomed in views at the project level encapsulating DevOps metrices, completion trends, readiness indices with insights on each.
- For each project, key delivery metrices like cycle time, velocity, lead time were mapped back to business outcomes for actionable insights which truly matter
- Customer defect deployment cycle was optimized through defect prioritization and completion framework

Business Benefits

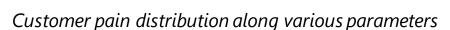
100%	Improvement in visibility to key executive stakeholders
40%	Improvement in cycle time
25%	Improvement in team productivity
15%	Cost savings due to better visibility on upcoming work

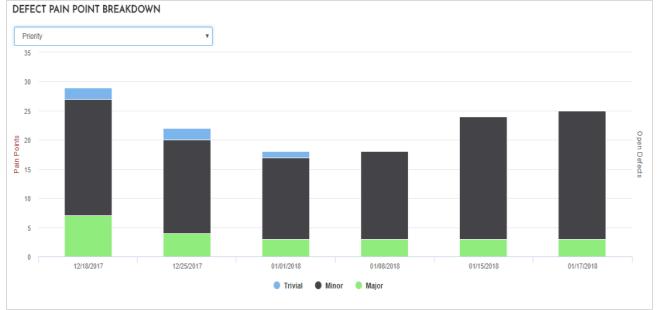
RECLAIMED MARKET DOMINANCE FOR A LEADING US BASED REAL ESTATE AGGREGATOR – SOME SNAPSHOTS





Insight on customer pain associated with open defects. customer pain is calculated based on several factors like Severity, priority, environment found in and others







100% FASTER TIME TO MARKET FOR ONE OF THE WORLD'S LARGEST AUTOMOBILE DIGITAL PROVIDER

Business Challenges

- Need of a seamless multichannel customer experience covering web, tablet and mobile application with distributed teams across three different ecosystem
- Lack of insights into builds across
 various channels, limited collaboration
 between various teams. Tedious task to
 track effort spent at epics and feature
 level.
- Limited visibility over current status and progress with respect to end goals
- High overhead time to kickstart testing and device set up post development

One Insights in Action

- Automating the process workflow in deployment and release through insights and DevOps functionality
- Identified bottlenecks and implemented branching strategy courtesy maturity assessment framework to adhere to easier quality checks and improved code quality
- Custom designed solution to drastically cut down the time required to collaborate the teams with multiple tools and processes.
- Hierarchical Epic based view to showcase effort spent at various levels.
- Multi channel build value stream insights and failure reasons helped reduce the time lag in device installation thereby improving productivity
- Further insights immensely helped in providing actionable cognizance with single point of truth.

Business Benefits

100%	Faster Time to Market
75 %	Improvement in team productivity
50%	Higher visibility for the relevant stakeholders
40%	Cost optimization



IMPROVED CODE COVERAGE BY 80% FOR ONE OF THE WORLD'S LARGEST TELECOM SERVICES PROVIDER

Business Challenges

- Client had kickstarted SAFe adoption and found it difficult to track each team's progress and value delivered courtesy a siloed approach of working
- Need to showcase portfolio-based view across product increments to the executive team.
- Difficult to track burn down for individual product teams due to the limitations of tools being used.
- Manual collation of data from different tools proved to be a difficult task

One Insights in Action

- SAFe enabled One Engineering Insights provided portfolio dashboard which helped executive compare each teams and analyze the value being delivered.
- Flexibility at the insight level to showcase consolidated and individual team insights for backlog, sprints, defect, code quality and builds.
- Adopt automation testing instead of manual to increase functional coverage
- Integration of One Engineering product line with underlying client DevOps tools to fetch information
- Integration with Agile Central to track Feature progress thereby making the platform as the single source of truth.
- Improved visibility over story points being pushed to next sprint cycle, in turn improving the individual and overall productivity of the team

Business Benefits

100%	Improvement in visibility to portfolio teams and management
80%	improvement in code coverage
40%	reduction in technical debt
30%	Improvement in individual productivity
30%	Increased functional coverage

