IDC Metri

Agile Value Management (AVM)

Deliver the business value of agile teams through a service that optimizes agile team performance

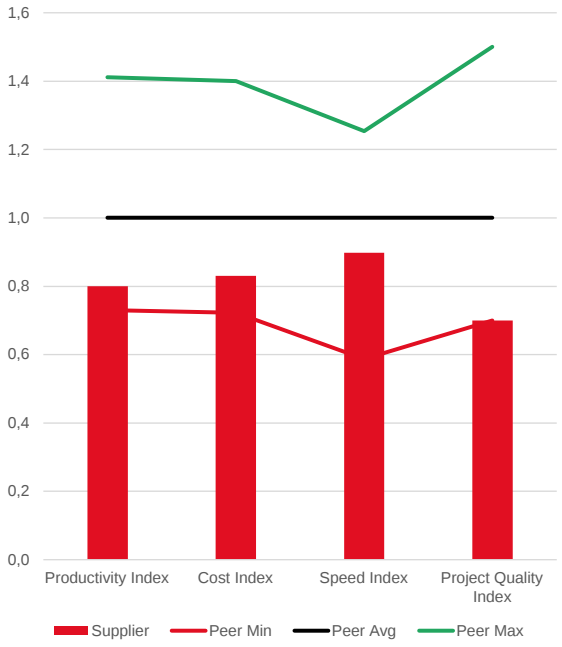
30%
Productivity Improvement In One Year

25%
Cost Reduction In One Year

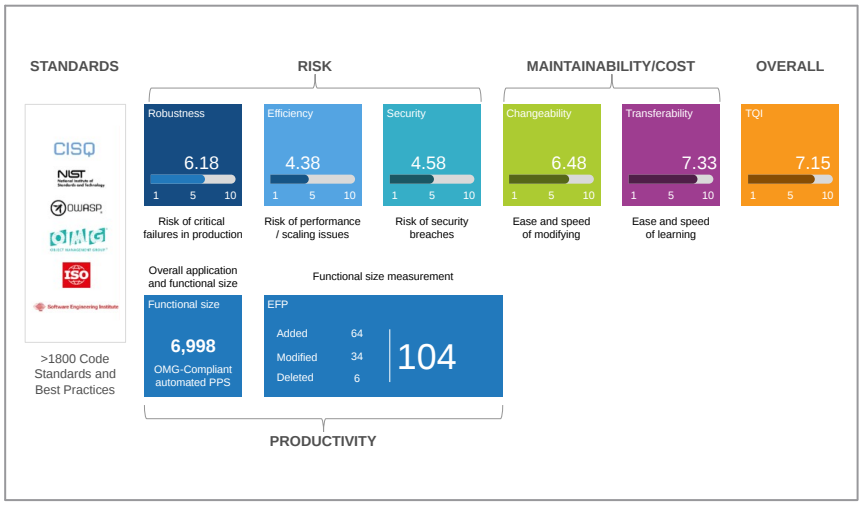
50%
Defect Reduction During Test Phases

60%
Lower Incident Volumes In One Year

50%
Faster Onboarding Of Team Members



- Agile development is a challenge to manage and measure its business value
- AVM is the unique methodology/consulting suite that objectively quantifies performance to ensure a systematic, comprehensive, data-driven, repeatable assessment ensuring value from agile development teams
- Answers challenges such as
  - Which teams are performing well or not?
  - Is the project meeting business goals in functionality, cost, quality, TTM?
  - When is which functionality ready and at what cost?
  - How do we address poor performance?
  - How much value does the teams deliver?
  - What is the quality of the critical applications?

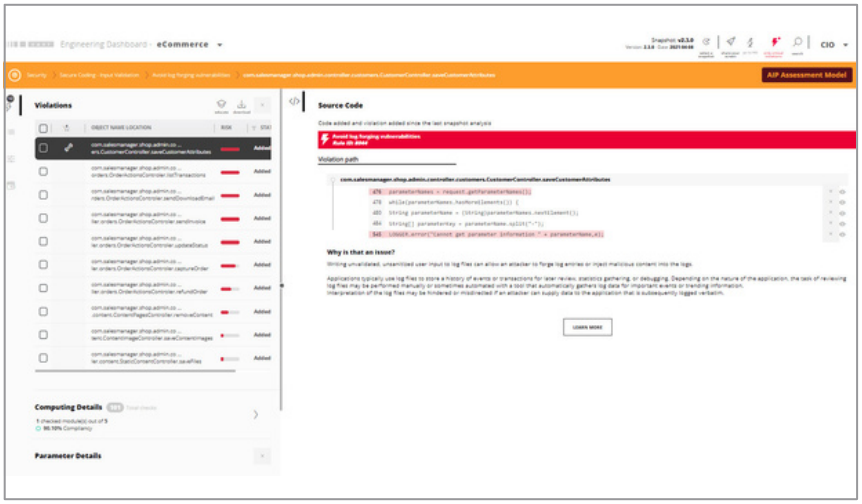


Management dashboard

- Management dashboards provide clear, quantitative assessment of agile performance value across a number of key factors including robustness, cost efficiency, performance, security, delivery speed, maintainability, changeability, and transferability
- Size and technical debt
- Critical violations
- Trends

Engineering dashboard

- Engineering dashboards give specific, tactical performance value feedback and actionable guidance in numerous areas, including size and technical debt, critical violations



A consulting and tool suite that helps the entire organization become more competitive

Management benefits	Team benefits
Management visibility into high- profile projects	Boost overall product quality
Managing cost and value from 3rd party development partners	Increase development velocity
Concrete metrics to drive improvement	Increase productivity
More assured security	Improved cost efficiency