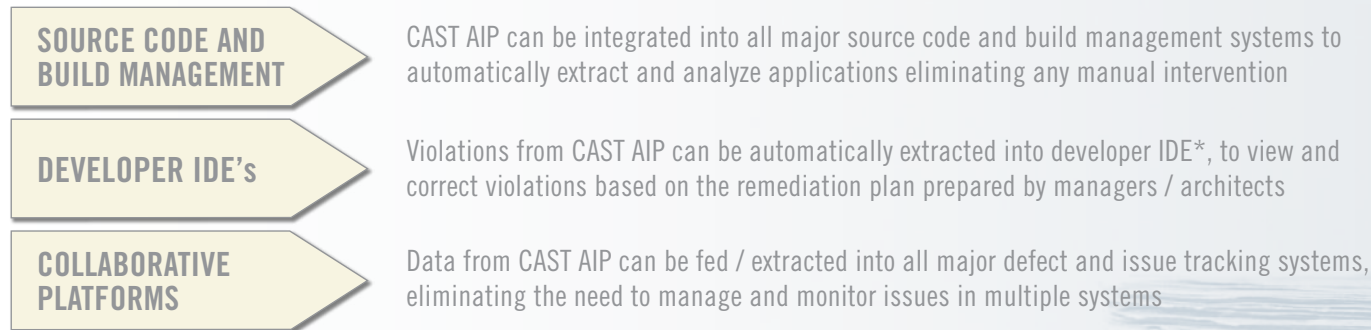


## SEAMLESS INTEGRATION INTO EXISTING INFRASTRUCTURE

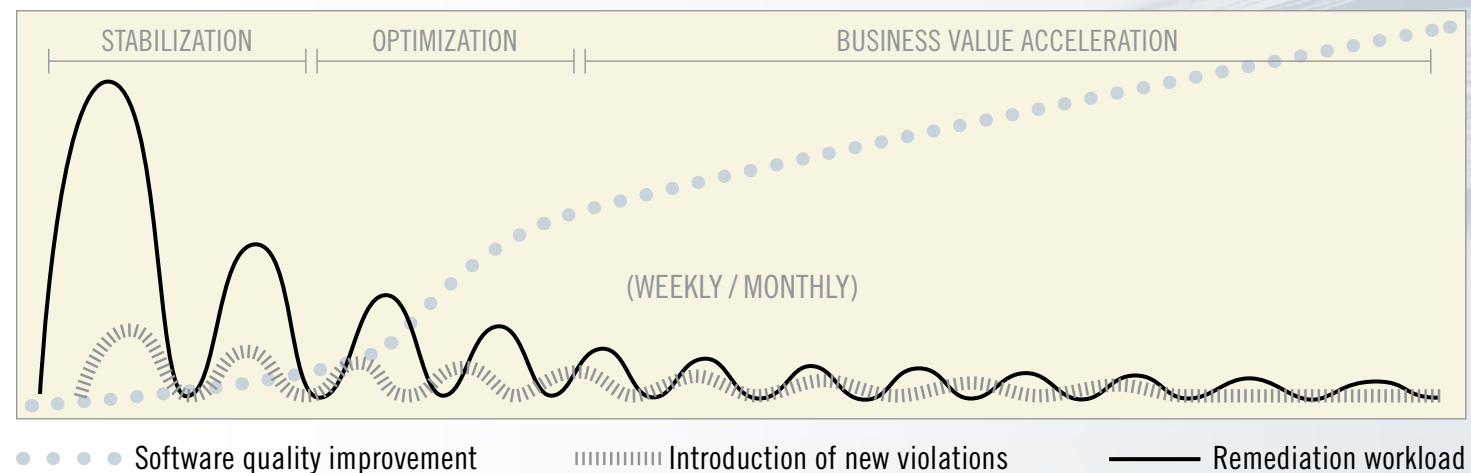
Integration into Application Life Cycle Management (ALM) infrastructure helps institutionalize the CAST best practices and quality improvements.



\* Currently supports Eclipse IDE for Java technologies

## BENEFITS OF CONTINUOUS IMPROVEMENT MODEL

<b>IMPROVE PRODUCTIVITY:</b>	Development teams receive monthly for weekly feedback they internalize and incorporate best practices the first time the code is written, resulting in drastic reduction of new violations introduced
<b>ACCELERATE COST SAVINGS:</b>	Sooner identification of violations, results in cheaper and quicker fixing of violations
<b>IMPROVE TEAM PERFORMANCE:</b>	More frequent analysis and remediation results in less reactive work, more proactive attitude of development teams
<b>FOCUS ON INNOVATION:</b>	Once the initial cleaning is done, ongoing remediation becomes a breeze as there are fewer violations and teams can focus on adding innovative new features for business



# Maximizing the Value of CAST Application Intelligence Platform Through Continuous Improvement Model

## Continuous Improvement Model (CIM)

- Ideal for monitoring and improving the quality of mission critical applications on an ongoing basis
- CAST AIP is seamlessly integrated into existing infrastructure, processes and is fully institutionalized
- Analysis on applications is done during development phase, whenever major changes are done to the code base (often weekly, bi-weekly or based on the build schedule)

Operationalization of CAST Application Intelligence Platform (AIP) through Continuous Improvement Model (CIM) is a proven, repeatable and successful approach to rolling out CAST AIP. It goes beyond just implementation. CIM is a full cycle of implementation, adoption, consumption and improvement that ensures client's success through proper use and adoption of CAST. It provides content, tools, best practices and expertise from numerous successful CAST roll-outs across industries and customer environments.