



Automated Retrofitting, saves 50% of development efforts for a Cement and Construction manufacturing company

Client

The client is European cement and construction aggregates manufacturing major. The company specializes in solutions under - Cement, Aggregates and Concrete, that enables and empowers its customers by bringing innovation & sustainability to their construction.

Challenge

- Create an upgrade process that is highly predictable in terms of budget, timelines, efforts and the risks to the project.
- Estimate Cost , Effort and Time line to upgrade on latest version resulting in budget variance
- Design and Build efforts are huge for manual retrofits.
- Inexperience in code merge and best practices being applied.
- Variance in setups between previous and new versions.

Solution

- MOSAIC™ Profiler for JDE
 - Easy upgrade assessment, where reports are gathered within 48 hours
 - Complexity estimation along with efforts, based on industry best practices
- MOSAIC™ Code Generator for JDE
 - Automatic Retrofitting of objects and code merge based on best practices gathered across upgrades and on standards.
 - Faster retrofitting activity utilizing inbuilt intelligence.
- MOSAIC™ Assurance for JDE Upgrade
 - Synchronize the setups between platforms and versions.
 - Validate the version details, data, selections and accounting entries

Benefit

- 77% Reduction in efforts for technical assessment.
- Assessment Reports delivered in 48 hours of tool implementation.
- Automated retrofitting, which saves 50% of development efforts.
- Better merged code, and quality.
- Up to 25% reduction in efforts during testing and post-upgrade, on validation of setups.

About L&T Infotech

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