Intland Software's codebeamer Integration with Cadence vManager

Intland Software's codebeamer is an Agile Application Lifecycle Management (ALM) solution for distributed development. It enables software and hardware development to be more collaborative, transparent, and productive. Cadence vManager is an automated verification planning and management solution. Using these best of breed systems, the product management and verification teams manage customer requirements and verifications. These cross-functional teams must be on the same page to ensure faster releases, improved quality and productivity. Often, information locked in silos hinders collaboration between both teams resulting in poor traceability and compliance issues. As a result, it can negatively impact the quality of verification and validation of tests associated with changing requirements.

The integration of Intland Software's codebeamer and Cadence vManager brings the much-needed collaboration between the development, QA, and product management teams to work effectively on the customer requirements and make the verification process robust without being worried about missing out on any updates on either side. In addition, integrating codebeamer and Cadence vManager with the history available in the teams' tools of choice help them meet the desired velocity in testing and achieve faster time to market without compromising quality.

Benefits of Integration for Intland Software's codebeamer and Cadence vManager Users

Intland Software's codebeamer users

- Clear visibility into quality parameters and verification results
- Fully automated and no dependency on manual communication for making business decisions
- Ensures that the verification team has performed testing as per latest requirements only and not on stale requirement state

Cadence vManager users

- Real-time visibility into the updates in Requirement, without having to manually import excels
- No duplication of efforts for entering the same data in multiple systems
- Improved Cadence vManager user experience with the verification team focused on writing verification tests

Features of OpsHub Integration Manager

Bi-directional sync with conflict resolution

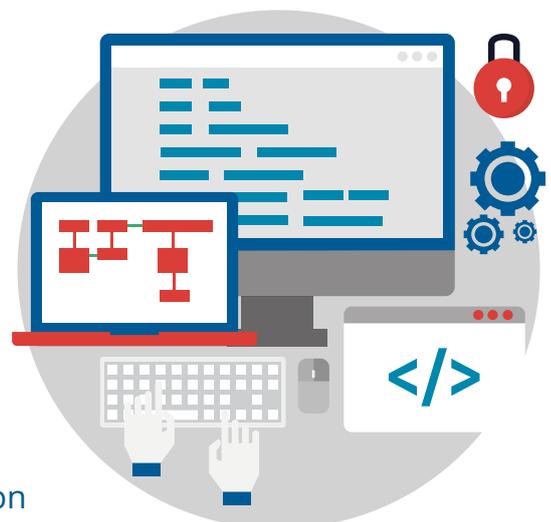Support for the largest number of entities

Database-class reliability and recovery

Support from 50+ systems and growing

History preservation and Process customization

Commonly synchronized entities between Intland Sofware's codebeamer and Cadence vManager

All System Defined Trackers (User Stories, Test Cases)

Custom Trackers

INTLAND
SOFTWARE
codebeamer

+

Sections

Metrics Ports

Supported System Versions

INTLAND SOFTWARE codebeamer

- Cloud and On-Premise (21.04, 21.09, and above)

vManager

- From 20.06 and above