

cplace

To maximize development
processes

Codebeamer Connector

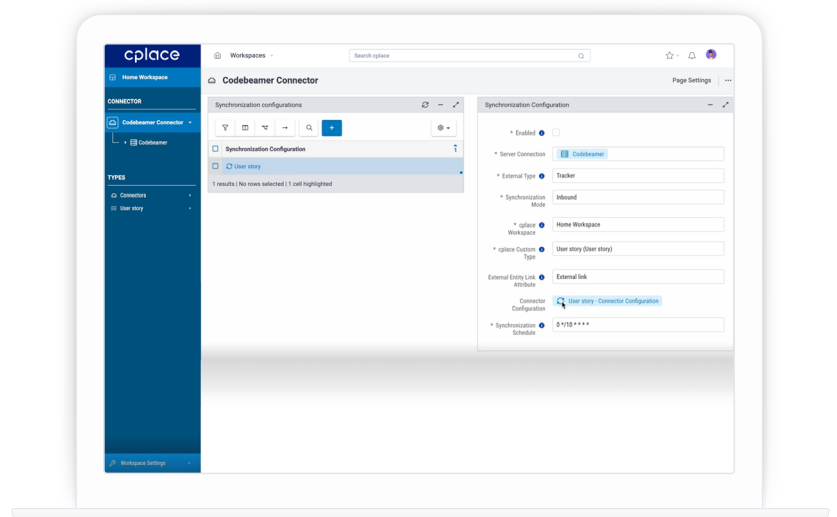


In modern environments, development projects require agile approaches and strict synchronization between strategic planning and operational activities. While cplace is the ideal tool for project and portfolio management and strategic planning, ALM solutions such as Codebeamer are generally used for operational activities.

The *Codebeamer Connector* meets these requirements by ensuring seamless integration between cplace and Codebeamer. Designed specifically for cplace customers using Codebeamer for application lifecycle management in system and software development projects, this connector is a valuable tool.

→ More at cplace.com

This Connector was developed by





Business Challenge

Companies use cplace and Codebeamer for application lifecycle management in system and software projects. These tools help companies seamlessly synchronize strategic planning and operational implementation, meet complex compliance and risk management requirements in regulated industries, minimize manual processes, and ensure data consistency.

Customer Benefits

Companies benefit from seamless integration, strategic planning, and operational implementation by connecting cplace and Codebeamer via the Codebeamer Connector. This ensures consistent data, reduces manual intervention, and optimizes development processes. These improvements enhance compliance and risk management efficiency.

Special Features

- 1. Synchronized, agile, and classic project management:** Enables the management of agile and classic projects involving software and mechanical components. Integrating cplace for strategic planning and Codebeamer for sprint and backlog management ensures automatic updates between the tools. This reduces manual effort, synchronizes the operational and strategic levels, and makes it easier to compare roadmaps.
- 2. Synchronization of risks, measures and evidence:** cplace acts as a central platform for risk management in regulated industries, while Codebeamer provides controls and test coverage. The Codebeamer Connector ensures continuous reconciliation of risks and evidence, supports clear risk monitoring processes, and provides direct access to technical documentation.
- 3. Structured change and release management:** cplace centralizes development change processes, while Codebeamer handles change requests, bug fixes, and version control. Synchronizing the two tools ensures consistent and transparent comparisons of change requests, dependencies, and releases between the two systems. The result is a comprehensively documented environment for all change requests.