

# Continuous Integration Script

An automated utility script is provided as part of each customer Repository to perform final validation and verification that a Build is successful.

Developers or system integrators can manually run this script to determine whether the Build passes or fails. Automation tools are also available to schedule executions of this script on a dedicated CI server.

The CI script runs all the unit and integration tests created for a project by installing and building a new instance of Aras Innovator, applying the project code and configuration, and ensuring that all tests are successful.

If issues need to be resolved, a report indicates success or failure with a running log. The script then deletes the running instance (and database).

