ACCE 2.2 Enhancement Brief

Automation Change Control Expert (ACCE) is Arbiter Software's flagship product providing Workload Automation AE users the ability to manage changes throughout all AE environments. ACCE provides the ability to control, enforce and track workload automation requests without requiring substantial changes to business process. ACCE 2.2 has major focus on enhancing (increasing) our validation engine to continue to enable our clients to achieve even greater accuracy of changes into production. This document has been created to highlight these enhancements for our clients. The proposed GA date for this release is January 2014.

New Enhancements for version 2.2:

- **Validations:**
  - Check ID's in owner attribute to see if they are valid
  - Check for dependency on a GV that doesn't exist
  - Check for X number of dependencies on a single job
  - Validation of calendars in run_calendar and exclude_calendar attributes
  - Validations to check if certain attribute are following needed standards for their values and are not empty.
  - Validate if there are any jobs that use "localhost" in the machine definition.
  - Check machines to see if they are created in target ENV
  - Box Jobs: See if there is a box without a starting condition
  - Box Jobs: Validate and limit the number of jobs inside a box
  - Box Jobs: Nested Box validation
  - Box Jobs: Jobs inside box jobs have calendars that are different from the BOX's calendar.
  - Box Jobs: Validate to see if start_mins is defined on a job or its box

- **Credentialed Users - Allows for the mapping of all id's to a single backend ID**
- **Mass Job Documentation - Allow for the mass updating of your job documentation in ACCE**
- **Machine JIL Migrations - Now migrate the machine jil through ACCE**
- **Global Variable Migrations**
- **European Time Zone Support**
- **Bypass Option for Reviewer and Migrator to bypass ACCE validation**
- **Group and Application Support**
- **Job Name Mapping - Change job names (automatically) during migration**