CERS Adapter Release Notes Version 07/15/2014

- Synchronizing Data Containing Non-English Characters from CERS to Accela Automation
- Deleting and Creating Enforcement Violation Records

Synchronizing Data Containing Non-English Characters from CERS to Accela Automation

When synchronizing data from CERS to Accela Automation, the adapter works properly if the data contains non-English characters.

Deleting and Creating Enforcement Violation Records

When synchronizing enforcement violation data from Accela Automation to CERS, if the statuses of these violation records in Accela Automation are "a Delete", the adapter enables CERS to delete the enforcement violation records; if the enforcement violation records do not exist in CERS and their statuses are not "a Delete" in Accela Automation, the adapter enables CERS to create the enforcement violation records.

Note: Based on the XML schema of Enforcement Violation, the adapter synchronizes the following three fields to Enforcement Violation in CERS.

CERS	AA	Example
EnforcementRegulatorKey	Record Key	14CAP-00000-008XE
ViolationRegulatorKey	Violation#	4010003
		14CAP-00000-008XE-
EnforcementViolationRegulatorKey	Record Key + "-" + Volation#	4010003

EnforcementViolation

EnforcementViolationHeader

RegulatorCode 3700

RegulatorActionDateTime 2014-07-15T14:43:54.225+08:00

- 🕰 CMEDataStatus 2

EnforcementRegulatorKey 14CAP-00000-008XE

ViolationRegulatorKey 4010031

EnforcementViolationRegulatorKey 14CAP-00000-008XE-4010031