

Infrastructure - Task #2405

Story # 2086 (Closed): CN issues found when creating tests for Python D1 CNClient

Add support for "slash format" to CrontabEntry in schema

2012-02-24 18:31 - Roger Dahl

<b>Status:</b>	Closed	<b>Start date:</b>	2012-02-24
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>	Matthew Jones	<b>% Done:</b>	100%
<b>Category:</b>	d1_schemas	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Sprint-2012.11-Block.2.2	<b>Story Points:</b>	
<b>Milestone:</b>	CCI-1.0.0		
<b>Product Version:</b>	*		
<b>Description</b> The schema currently does not allow formats that contain slashes to specify recurrences in CrontabEntry. As for instance, "0/3" to specify recurrences every 3rd time period. The error is:  2/12/12: Verified to still be an issue. Error: E [Xerces] cvc-pattern-valid: Value '0/3' is not facet-valid with respect to pattern '([\?*\d]{1,2}[-,]?)+' for type 'CrontabEntry'.  The current workaround is too use "comma format" to specify such recurrences.  At some point, we will want to add support for the "slash format".			

History

#1 - 2012-02-25 00:46 - Matthew Jones

- Status changed from New to Closed
- % Done changed from 0 to 100
- Milestone changed from None to CCI-1.0.0

Completed regex change in [r7116](#), to be released as part of the schema 1.0.2 release. Found additional characters needed in crontab entries that follow quartz, so generalized the expression to allow all quartz-valid characters. Added quartz crontab docs to the schema document.