

Infrastructure - Story #7419

hasReservation should not check if an Identifier is already registered

2015-10-08 21:42 - Rob Nahf

Status:	Closed	Start date:	2015-10-08
Priority:	Normal	Due date:	
Assignee:	Dave Vieglais	% Done:	100%
Category:	d1_identity_manager	Estimated time:	0.00 hour
Target version:	CCI-2.0.0		
Story Points:			
Description			
<p>The current implementation of hasReservation returns an IdentifierNotUnique exception if the identifier being checked is already assigned to an object on the CN. This behavior is thought to be confusing, so it was decided to remove this feature from the implementation. reservelIdentifier will still keep this functionality (is is intuitive to throw an exception if the reservation cannot be made because the identifier is already in use).</p> <p>hasReservation is used extensively by d1_synchronization, but thought not to be used much elsewhere, so we intend to change both the v2 and v1 implementations.</p>			
Subtasks:			
Task # 7420: remove systemMetadata map check for v1 and 2 implementation			Closed
Task # 7421: update api design documentation for hasReservation			Closed
Task # 7426: adjust API signatures in java libraries			Closed
Task # 7428: refactor synchronization to not rely on hasReservation returning Identifie...			Closed
Related issues:			
Related to Infrastructure - Bug #7386: the ReservelIdentifierService allows SI...		Closed	2015-09-25
Related to Infrastructure - Bug #7264: CNCORE.hasReservation null Subject par...		Closed	2015-10-17
Related to Infrastructure - Bug #7431: NodelistUtil.getNode returns null for ...		Closed	2015-10-15

Associated revisions

Revision 16672 - 2015-10-14 20:20 - Rob Nahf

refs: #7419 #7426. removed IdentifierNotUnique throws from hasReservation definitions and implementations (libclient, sync, cn_rest, d1_integration).

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History

#1 - 2015-10-09 22:10 - Ben Leinfelder

- Related to Bug #7386: the ReservelIdentifierService allows SIDs already in use to be reserved. added

#2 - 2015-10-13 17:16 - Rob Nahf

- Related to Bug #7264: CNCORE.hasReservation null Subject parameter added

#3 - 2015-10-15 13:37 - Robert Waltz

- Related to Bug #7431: NodelistUtil.getNode returns null for valid nodelist entry added

#4 - 2016-01-05 18:51 - Ben Leinfelder

- Assignee changed from Ben Leinfelder to Dave Vieglais

#5 - 2016-01-05 19:19 - Rob Nahf

- % Done changed from 0 to 30
- Status changed from New to In Progress

#6 - 2016-03-25 01:19 - Dave Vieglais

- Status changed from In Progress to Closed
- % Done changed from 30 to 100