Infrastructure - Bug #2273

documentation errors - return types

2012-01-31 21:26 - Rob Nahf

Status:	Closed		**Start date:**	2012-01-31
Priority:	Normal		**Due date:**	
Assignee:	Dave Vieglais		**% Done:**	100%
Category:	Documentation		**Estimated time:**	0.00 hour
Target version:	Sprint-2012.05-Block.1.3			
Milestone:	CCI-1.0.0		**Story Points:**	
Product Version:	*			

Description

Subtasks:	
Task # 2276: update MethodCrossReference.xls in docs	**Closed**

Associated revisions

Revision 6759 - 2012-02-01 11:38 - Dave Vieglais

Corrected signature MNReplication.getReplica; Switched CNIdentity.listSubject and getSubjectInfo to return SubjectInfo structures. Closes #2273

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History

#1 - 2012-01-31 21:38 - Rob Nahf

- Priority changed from Normal to Urgent

- Category set to Documentation

- Assignee set to Dave Vieglais

found a few inconsistencies between java implementation and document after adding an architecture test to compare return types:

CNCore.ping() is documented to return null, but should be a date, as described in the method description (description also refers to MN implementation)
CNIdentity.getSubjectInfo() is documented to return a SubjectList, should be a SubjectInfo object. java implementation is correct (returns SubjectInfo)
MNReplication.getReplica() is documented to return null, should be an InputSteam (OctetStream)

need to resolve these before releasing libclient_java and common_java, in case the documentation is right and implementation is wrong!

#2 - 2012-01-31 22:08 - Rob Nahf

also change the return type of CNIdentity.listSubjects() from SubjectList to the more informative SubjectInfo()

#3 - 2012-02-01 11:29 - Dave Vieglais

CNCore.ping and MNCore.ping do not return a message body. The timestamp is returned in the Date header, as described in the docs.

#4 - 2012-02-01 11:29 - Dave Vieglais

- Status changed from New to In Progress

#5 - 2012-02-01 11:39 - Dave Vieglais

- Status changed from In Progress to Closed

Completed, svn revision 6759.