

Infrastructure - Story #3591

Content consistency checks for new member nodes

2013-02-18 23:24 - Rob Nahf

Status:	In Progress	Start date:	2014-10-01
Priority:	Normal	Due date:	2014-10-01
Assignee:	Rob Nahf	% Done:	30%
Category:	MNWebChecker	Estimated time:	0.00 hour
Target version:	Release Backlog		
Story Points:			
Description Want to be able to detect systematic content errors for new Member nodes: 1) systemMetadata is parseable - existing getSystemMetadata() test should fail when it can't deserialize the systemMetadata, yes? 2) resourceMaps are parseable - pull a resourceMap listObjects(formatId=, use ResourceMapFactory to deserialize 3) checksum stability - content should have the same checksum every time it is pulled.			
Subtasks:			
Task # 3592: write test that checks checksum consistency			Closed
Task # 3593: write a test for parsing ResourceMaps			Closed
Task # 3924: Pids in ObjectList should be the same as pids in the systemMetadata Map			New
Task # 2956: content-checking tests for MNs entering an environment			In Progress
Task # 3925: navigate through the ResourceMap confirm existence of identifiers on the MN			New

History

#1 - 2013-02-20 10:01 - Rob Nahf

- Status changed from New to In Progress

possibly write a test for checking metadata (not just resource maps) the tricky part is figuring out how to isolate metadata objects from the objectList....

#2 - 2014-10-01 22:04 - Dave Vieglaiss

- Due date set to 2014-10-01

- Target version set to Release Backlog

- Start date set to 2014-10-01

#3 - 2015-03-25 16:41 - Andrei Buium

- % Done changed from 40 to 30

#4 - 2018-01-17 20:23 - Dave Vieglaiss

- Sprint set to Infrastructure backlog