

Infrastructure - Task #1781

Story # 1779 (Closed): Create access to Metacat object file paths through Hazelcast

Add the Metacat hzObjectPaths map to the hazelcast config file

2011-09-09 21:31 - Chris Jones

<b>Status:</b>	Closed	<b>Start date:</b>	2011-09-09
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Rob Nahf	<b>% Done:</b>	100%
<b>Category:</b>	d1_common_java	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Sprint-2011.37-Block.5	<b>Story Points:</b>	
<b>Milestone:</b>	CCI-0.6.4		
<b>Product Version:</b>	*		
<b>Description</b>			
Define a map in hazelcast called hzObjectPaths and set the map-store class to edu.ucsb.nceas.metacat.dataone.hazelcast.ObjectPathsMap			

History

- #1 - 2011-09-16 17:07 - Rob Nahf
- Status changed from New to Closed

- Assignee changed from Chris Jones to Rob Nahf

added hzObjectPath map element to the hazelcast config in dataone-cn-metacat package. Used default settings as found in hzSystemMetadata mapping.