Infrastructure - Feature #8065

Add service to re-populate Hazelcast map for node attributes

2017-04-11 18:01 - Mark Servilla

Status:	New		**Start date:**	2017-04-11
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:				
Milestone:	None		**Story Points:**	
Product Version:	*			

Description

We are requesting a new administrative service that will allow the re-population of the Hazelcast map for node attributes obtained from LDAP. It is often the case that direct modification of node attributes in LDAP do not affect the operational state of the CN because attribute changes do not flow into the Hazelcast data structure map unless the node makes the update directly or D1 processing is restarted. It would be very helpful if a service existed that would re-populate node attributes in the Hz map.

History

#1 - 2018-01-09 14:38 - Dave Vieglais

*- Product Version set to **

- Milestone set to None

- Sprint set to Infrastructure backlog

- Project changed from CN REST to Infrastructure