Member Nodes - Task #8607

MNDeployment # 8186 (Operational): ESS-DIVE, including CDIAC

Story # 8588 (Closed): ESSDIVE: Move to production

ESSDIVE: Register in Production

2018-06-12 15:37 - Amy Forrester

Status:	Closed	Start date:	2018-06-12	
Priority:	Normal	Due date:		
Assignee:	Chris Jones	% Done:	100%	
Category:		Estimated time:	0.00 hour	
Target version:				
Story Points:				
Description		·		
 Submit node D1 admin ap Confirm nod D1 edits custom 	configuration to enable synchroniz registration to production CN. proves node registration on CN pro e is synchronizing as expected. tom CN_ properties, as described a <u>b.com/DataONEorg/member-node-i</u>	oduction server.	<u>md</u>	
Related issues:				

History

#1 - 2018-06-12 15:37 - Amy Forrester

- Assignee set to Chris Jones

#2 - 2018-08-06 22:59 - Chris Jones

- % Done changed from 0 to 30

- Status changed from New to In Progress

The ESS-DIVE node is set to synchronize, is registered in production, is approved, and CN attributes are set properly. Sync results are pending.

#3 - 2018-08-09 17:04 - Chris Jones

The vast majority of the ESS-DIVE content has been synced to production (9834 of 9910). The remaining 76 objects are encountering a NotAuthorized exception during sync. For example,

[ERROR]	2018-08-	07 23:1	3:39,262	[Sync	hronize	≥Task918]	(V2Tr	ansferOl	bjectTask	:pro	cessTask:4	129) T	ask-urn:n	ode:ESS
_DIVE-e	ss-dive-e	d45ef92	218636aa-	201807	04T2139	915408 -	NotAuth	orized	to claim †	the	seriesId -	- NotA	uthorized	- Both
the su	bmitter a	nd righ	ntsHolder	does	not hav	/e CHANGE	E rights	on the	SeriesId	as	determined	l by t	he curren	t head
of the	Sid colle	ction,	whose pi	d is:	ess-div	/e-c00b67	/1be7f27	97-2018	0402T1455	2339	8251			

We are troubleshooting this issue.

Also, Val is in the process of updating the ReplicationPolicy for each of their objects, so results of replication are pending.

#4 - 2018-08-27 18:49 - Amy Forrester

8/27: {from chris}We are still waiting for the replication policies on all of their objects to be fulfilled, but the issues with the UIC node are a blocker. replication to KNB and mnORC1 went just fine,

UIC MN currently has 728 replica objects, and currently there are 20 outstanding replica requests that have not been completed. I noticed this because the ESS_DIVE Member Node has three replica nodes set as "preferred" (KNB, UIC, and mnORC1) to get replicas stored at geographically disperse locations. The KNB and mnORC1 nodes have completed around 7000 of the 10000 total replicas tasks.

#5 - 2018-08-31 15:51 - Amy Forrester

- Blocked by Support #8692: UIC problem with replica node status added

#6 - 2018-09-13 14:22 - Amy Forrester

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

Per chris: The ESS_DIVE replicas on UIC are basically complete, with a few that have issues on the CN so won't replicate over yet.