

Infrastructure - Task #3060

Verify SANParks and LTER are running NTP

2012-07-10 13:37 - Dave Vieglaiss

<b>Status:</b>	Closed	<b>Start date:</b>	2012-07-10
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Ben Leinfelder	<b>% Done:</b>	100%
<b>Category:</b>	Metacat	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Sprint-2012.27-Block.4.2	<b>Story Points:</b>	
<b>Milestone:</b>	None		
<b>Product Version:</b>	*		
<b>Description</b>			
Looks like there might be a bit of clock drift with the SANParks and LTER member nodes. It might be worth checking to verify those nodes are running NTP if appropriate.			

History

#1 - 2012-07-10 15:18 - Dave Vieglaiss

Actually it's the LTER and SANParks nodes. KNB looks fine.

e.g. <http://skit.ch/n1n5>

[!https://img.skitch.com/20120710-dn1g9cuh5t218u7nb32kanad21.png!](https://img.skitch.com/20120710-dn1g9cuh5t218u7nb32kanad21.png)

#2 - 2012-07-10 17:50 - Ben Leinfelder

- Subject changed from Verify SANParks and KNB are running NTP to Verify SANParks and LTER are running NTP
- Status changed from New to In Progress

Mark Servilla has inquired with his SA.

I installed ntp on the SANPaks server.

#3 - 2012-07-10 22:28 - Ben Leinfelder

- Status changed from In Progress to Closed

Looks much better now.