

Infrastructure - Story #2712

Prepare production CNs

2012-05-07 20:49 - Dave Vieglais

Status: Closed	Start date: 2012-05-07
Priority: Normal	Due date:
Assignee: Dave Vieglais	% Done: 100%
Category: Support Operations	Estimated time: 0.00 hour
Target version: Sprint-2012.19-Block.3.2	
Story Points:	
Description	
Production CN VMs were created a while back. Ensure the systems are up-to-date and consistently configured in preparation for CN installation.	
Each of cn-ucsb-1, cn-orc-1, and cn-orc-1 should have:	
<ul style="list-style-type: none">• dist-upgrade each (will install new kernel), autoremove, reboot.• ntp enabled, with pool.ntp.com enabled as a server (e.g. http://mule1.dataone.org/OperationDocs/timezone.html)• resolve.conf should have:	
search dataone.org nameserver 128.111.220.18 nameserver 128.111.220.16 nameserver 174.37.196.55 nameserver 8.8.8.8 nameserver 8.8.4.4	
<ul style="list-style-type: none">• ldap account authentication should be enabled (e.g. http://mule1.dataone.org/OperationDocs/ldap_authentication.html)• /etc/ldap.conf should have dataone-sysadmin for login• ufw configured with default DENY rule, and SSH enabled (port 22)	
Subtasks:	
Task # 2713: Update cn-unm-1	Closed
Task # 2714: Update cn-ucsb-1.dataone.org	Closed
Task # 2715: Prepare cn-orc-1 for release installation	Closed
Task # 2716: Rebuild cn-orc-1	Closed
Task # 2726: Enable nagios port 5666	Rejected

History

#1 - 2012-05-24 17:09 - Dave Vieglais

- Status changed from New to Closed