

Infrastructure - Story #4130

migrate DNS from NCEAS to Amazon Route 53

2013-10-28 23:40 - Matthew Jones

Status:	Closed	Start date:	2013-10-28
Priority:	Normal	Due date:	2014-03-29
Assignee:	Dave Vieglais	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	2014.12-Block.2.2		
Story Points:			
Description The NCEAS DNS servers are moving to campus. We have always wanted a fully distributed DNS service for DataONE, and so will move to Rackspace to host our DNS (we also evaluated Amazon and other providers).			
Subtasks: Task # 4131: Create Route53 account for DataONE Task # 4132: Create dataone zone on Rackspace Cloud DNS Task # 4133: Revise dataone.org name servers to point at Rackspace DNS servers Task # 4134: Create scripts for updating DNS records			
Related issues: Related to Infrastructure - Story #3904: Review / Implement Amazon Route53 se... Closed2013-08-112013-09-07			

History

#1 - 2014-01-06 18:41 - Dave Vieglais

- Project changed from Infrastructure Administration to Infrastructure

#2 - 2014-01-06 18:41 - Dave Vieglais

- Start date set to 2014-01-05
- Due date set to 2014-01-18
- Target version set to 2014.2-Block.1.1

#3 - 2014-03-14 17:47 - Chris Jones

- Target version changed from 2014.2-Block.1.1 to 2014.12-Block.2.2
- Milestone set to None
- Subject changed from migrate DNS from NCEAS to Rackspace to migrate DNS from NCEAS to Amazon Route 53
- Due date changed from 2014-01-18 to 2014-03-29
- Status changed from New to In Progress
- Assignee changed from Matthew Jones to Dave Vieglais

#4 - 2014-03-18 12:40 - Dave Vieglais

DataONE DNS is now run through Amazon Route53.

Current admins are Dave Vieglais, Matt Jones, Chris Jones, and Nick Brand

#5 - 2014-03-18 12:40 - Dave Vieglais

- Status changed from In Progress to Closed