

Infrastructure - Task #3903

Get real certificate and DNS alias assigned for DataONE splunk

2013-08-09 12:15 - Bruce Wilson

Status:	Closed	Start date:	2013-08-09
Priority:	Normal	Due date:	
Assignee:	Chris Brumgard	% Done:	100%
Category:	Support Operations	Estimated time:	0.00 hour
Target version:		Story Points:	
Milestone:	None		
Product Version:	*		

Description

- 1) Get a DNS address assigned for the splunk server at ORC. My thought is that an A record is best, pointing to 160.36.13.136 (splunk.dataone.utk.edu).
- 2) Get and install a proper certificate so that https works without a certificate error for this site.

History

#1 - 2013-08-09 17:00 - Matthew Jones

If you used the address splunk.dataone.org instead, you could use the dataone wildcard certificate rather than purchasing (and keeping up to date) a new one. Just a thought...

#2 - 2013-08-09 17:15 - Bruce Wilson

Matthew Jones wrote:

If you used the address splunk.dataone.org instead, you could use the dataone wildcard certificate rather than purchasing (and keeping up to date) a new one. Just a thought...

BEW:

Yup, something in the *.dataone.org space is what I had in mind. I simply provided the name for the server as it's currently defined and its current IP address. Thanks for clarifying.

#3 - 2013-08-09 17:26 - Matthew Jones

OK, then I created splunk.dataone.org for you, and pointed at the IP number given. You should just have to install the certificate.

```
splunk.dataone.org. 86400 IN A 160.36.13.136
```

#4 - 2013-08-12 03:33 - Chris Brumgard

- Status changed from New to Closed

- translation missing: en.field_remaining_hours set to 0.0

Configured the splunk web server (splunk.dataone.org) to use the dataone wildcard production certificate.