

## Infrastructure - Bug #2957

### Change postinst of dataone-cn-os-core to install different server certs per environment

2012-06-15 18:58 - Robert Waltz

<b>Status:</b>	Closed	<b>Start date:</b>	2012-06-15
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	Robert Waltz	<b>% Done:</b>	100%
<b>Category:</b>	d1_cn_buildout	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Sprint-2012.25-Block.4.1	<b>Story Points:</b>	
<b>Milestone:</b>	CCI-1.0.2		
<b>Product Version:</b>	*		
<b>Description</b>			
<ul style="list-style-type: none"><li>• postgres needs this too....</li></ul>			

#### History

##### #1 - 2012-06-18 20:53 - Robert Waltz

- Milestone changed from CCI-1.0.1 to CCI-1.0.2

The new dataone cert is copied to /etc/ssl/certs/\_dataone.org.crt when upgrading from the stable channel, while the test cert is installed while upgrading from the unstable channel.

need to copy /etc/ssl/certs/\_dataone.org.crt from cn-dev to sandbox machines, copy the cert into /var/lib/postgresql/8.4/main as the server crt.

I also needed to modify /etc/apache2/sites-available/cn-ssl to set SSLCertificateChainFile to /etc/ssl/certs/gd\_intermediate\_bundle.crt

strangely /var/local/dataone/ca seemed to be alright??

Make a change to postinst such that all environments can be supported.

##### #2 - 2012-06-19 05:42 - Robert Waltz

- Target version changed from Sprint-2012.23-Block.3.4 to Sprint-2012.25-Block.4.1

##### #3 - 2012-06-20 16:41 - Robert Waltz

- Priority changed from Normal to High

##### #4 - 2012-07-02 21:40 - Robert Waltz

- Status changed from New to Closed