Infrastructure - Bug #2975

Use SSLCACertificateFile directive in apache instead of SSLCACertificatePath

2012-06-19 05:28 - Robert Waltz

Status:	Closed		Start date:	2012-06-19
Priority:	Normal		Due date:	
Assignee:	Chris Jones		% Done:	100%
Category:	d1_cn_buildout		Estimated time:	0.00 hour
Target version:	Sprint-2012.29-Block.4.3			
Milestone:	CCI-1.0.3		Story Points:	
Product Version:	*			

Description
We should discuss the option of concatenating all CA files together (cilogon + DataONE) into a single pem file. One for Production machines and one for Testing machines.

History

#1 - 2012-06-19 21:04 - Robert Waltz

- Target version changed from Sprint-2012.25-Block.4.1 to Sprint-2012.27-Block.4.2

- Milestone changed from CCI-1.0.2 to CCI-1.0.3

#2 - 2012-07-20 18:09 - Robert Waltz

- Target version changed from Sprint-2012.27-Block.4.2 to Sprint-2012.29-Block.4.3

#3 - 2012-07-25 21:35 - Robert Waltz

- Assignee changed from Robert Waltz to Chris Jones

#4 - 2012-07-25 22:35 - Chris Jones

- Subject changed from Use SSLCertificateChainFile directive in apache instead of SSLCACertificatePath to Use SSLCACertificateFile directive in apache instead of SSLCACertificatePath

- Status changed from New to Closed

dave concatenated the DataONETestCA certificate and the DataONETestIntCA certificate into a DataONETestCAChain.crt file, and I've added the Cilogon CA certs to that file as well. I've changed the dataone-cn-os-core postinst script to now set the correct chain file name in the cn-ssl virtual host configuration, either the production chain or the test chain. The names are pre-configured in the per-environment debian configuration files.