

conf-sphynx - Anomalie #1238

dépendance de arv à créole

11/30/2010 05:14 PM - Gwenael Remond

Status:	Fermé	Start date:	11/30/2010
Priority:	Normal	Due date:	
Assigned To:	Fabrice Barconnière	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	EOLE 2.3 RC4	Spent time:	0.00 hour
Distribution:			
Description			
il y a une variable créole dans ARV qu'il serait bon de supprimer :			
root@zephir:~# /usr/share/eole/posttemplate/00-arv instance			
Traceback (most recent call last):			
File "/usr/share/eole/posttemplate/00-arv", line 29, in gen_ca			
'ssl_default_key_bits': dico['x509_default_key_bits'],			
KeyError: 'x509_default_key_bits'			
ERROR: --- unable to create the certificate --- : 'x509_default_key_bits'			
cette variable est utilisée par un fichier qui vient de conf-sphynx			
Related issues:			
Related to arv - Anomalie #1524: faire un script crée une base ARV vide		Fermé	03/04/2011
Related to conf-sphynx - Anomalie #1050: Intégration de la CA de Toulouse		Fermé	10/01/2010

Associated revisions

Revision a760c74a - 09/08/2006 05:55 PM - exarkun

Merge no-current-message-1238-6

Author: exarkun
Reviewer: glyph
Fixes #1238
Fixes #1496
Fixes #1272
Fixes #1491
Fixes #1483
Fixes #1305
Fixes #1429

Automatic Athena event handler registration is fixed for all supported browsers and is no longer document-sensitive (ie, it works inside tables now). Handler tags are processed server-side when templates are loaded and rewritten to the appropriate HTML before being served. Note that this means that only documents which run through the document preprocessing mechanism will be able to use the handler tag (so use docFactory!).

The XPath-specific implementation of node discovery in Athena's JavaScript runtime module has been refactored, simplified, and now has well-defined (and unit tested) error behavior.

Nit has gained a new assertion method, assertIn. Factoring of test collection has also been improved, separating _TestMethod creation from discovery of the names of the defined test methods.

The JavaScript classes which implement Mantissa's ScrollTable have been further refactored, documented, and generally cleaned up. There is now an API for removing rows, several existing asynchronous APIs now return Deferreds, and test coverage has been further improved.

Quotient's inbox has been changed to use <athena:handler> in numerous places to improve error handling. Many APIs have been changed to separate DOM concerns from model concerns.

On the server side, the Quotient inbox no longer maintains state to track what message the browser is currently displaying. All action methods now take an argument specifying what message or group of messages to act on, removing the possibility of the server acting on a message other than the one which the client intended.

Much model logic has been factored out of the display classes which implement the inbox. Overall documentation and test coverage has also been improved.

History

#1 - 03/04/2011 03:11 PM - Fabrice Barconnière

Pour résoudre cette dépendance, pourquoi ne pas déplacer 00-arv dans conf-sphynx ?
Il faudrait un 00-arv propre au projet ARV qui ne fasse que créer une base vide.

#2 - 03/04/2011 04:18 PM - Fabrice Barconnière

- *Project changed from arv to conf-sphynx*

Pour laisser ARV indépendant de creole

#3 - 03/14/2011 04:11 PM - Fabrice Barconnière

- *Status changed from Nouveau to Résolu*

- *% Done changed from 0 to 100*

script 00-arv simplifié

#4 - 03/22/2011 04:08 PM - Joël Cuissinat

- *Target version set to EOLE 2.3 RC4*

#5 - 04/15/2011 10:27 AM - Joël Cuissinat

- *Status changed from Résolu to Fermé*

- *Assigned To set to Fabrice Barconnière*