

Infrastructure - Bug #1772

gmn-dev getCapabilities() returning file not found

2011-09-03 00:17 - Rob Nahf

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Roger Dahl	% Done:	100%
Category:	d1_mn_GMN	Estimated time:	0.00 hour
Target version:	Sprint-2011.35-Block.5	Story Points:	
Milestone:	CCI-0.6.4		
Product Version:	*		
Description			

History

#1 - 2011-09-03 00:18 - Rob Nahf

- Category set to d1_mn_GMN

- Assignee set to Roger Dahl

<https://gmn-dev.test.dataone.org/mn/node>

returns a n html exception instead of a dataone exception (ServiceFailure?)

IOError at /node

[Errno 2] No such file or directory: '/var/local/dataone/mn_generic/service/stores/static/nodeRegistry.xml'

Request Method: GET

Request URL: <https://gmn-dev.test.dataone.org/mn/node>

Django Version: 1.3

Exception Type: IOError

Exception Value:

[Errno 2] No such file or directory: '/var/local/dataone/mn_generic/service/stores/static/nodeRegistry.xml'

Exception Location: /var/local/dataone/mn_generic/service/./service/mn/views.py in node, line 341

#2 - 2011-09-04 16:47 - Roger Dahl

- Status changed from New to Closed

I had neglected to copy the static Node document over to the server and, because GMN is running in debug mode on the test machines, it returned a Django exception page instead of a DataONE generic ServiceFailure. I've also improved the error message on the ServiceFailure for this situation.