

D4Science Infrastructure - VM Creation #8907

geoserver-aquaculture-pre.d4science.org

Jun 12, 2017 02:16 PM - Fabio Sinibaldi

Status:	Closed	Start date:	Jun 12, 2017
Priority:	Urgent	Due date:	Jun 16, 2017
Assignee:	_InfraScience Systems Engineer	% Done:	100%
Target version:	SDI-nodes management		
Infrastructure:	Pre-Production	Applications list and version:	
RAM:	4	Applications context path:	/geoserver
CPU:	4	External storage data disk:	
DiskSpace:	20	Smartgears auth connector:	
Smartgears:	Yes	data transfer enabled:	No
Smartgears Version:	Use latest released	PostgreSQL database:	Yes
Application Instructions:	GeoServer with spatialite extensions	Number of VMs:	1
Smartgears scopes:	/gcube /gcube/preprod /gcube/preprod/preVRE		
Description			
Please create said node (aliases can be used). GeoServer with spatialite extensions are needed.			

History

#2 - Jun 12, 2017 02:29 PM - Emmanuel Blondel

geoserver-aquacultureatlas-pre.d4science.org rather than geoserver-aquaculture-pre.d4science.org

#3 - Jun 14, 2017 11:05 AM - Pasquale Pagano

- Due date set to Jun 16, 2017
- Priority changed from Normal to Urgent
- RAM changed from 2 to 4
- CPU changed from 2 to 4
- DiskSpace changed from 10 to 20

#4 - Jun 14, 2017 01:21 PM - Tommaso Piccioli

- Status changed from New to In Progress
- % Done changed from 0 to 30

geoserver-aquaculture-pre.d4science.org is up, to be provisioned.

#5 - Jun 14, 2017 02:28 PM - Andrea Dell'Amico

Postgresql data:

server: postgresql-srv-dev.d4science.org
database: geoserveraquapre
user: geoserveraquapre
pwd: I'll communicate it

#6 - Jun 14, 2017 03:49 PM - Andrea Dell'Amico

- *Status changed from In Progress to Feedback*
- *% Done changed from 30 to 100*

The server has been provisioned. I installed geoserver 2.10.3 that should include the fix discussed here: #7538

#7 - Jun 30, 2017 11:43 AM - Andrea Dell'Amico

- *Status changed from Feedback to Closed*
- *Number of VMs set to 1*