

## D4Science Infrastructure - Task #7484

### Please provision node19.d4science.org

Mar 14, 2017 09:55 AM - Luca Frosini

<b>Status:</b>	Closed	<b>Start date:</b>	Mar 14, 2017
<b>Priority:</b>	Urgent	<b>Due date:</b>	
<b>Assignee:</b>	_InfraScience Systems Engineer	<b>% Done:</b>	100%
<b>Category:</b>	Application	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Resource Provisioning		
<b>Infrastructure:</b>	Development		
<b>Description</b>			
The machine need smart-executor, php and should be available on /gcube/devsec and /gcube/devsec/devVRE.			
In smart-executor will be installed TwitterMonitor plugin.			

### History

#### #1 - Mar 14, 2017 09:56 AM - Luca Frosini

- Priority changed from Normal to High

#### #3 - Mar 21, 2017 06:01 PM - Luca Frosini

- Priority changed from High to Urgent

#### #4 - Mar 21, 2017 07:07 PM - Andrea Dell'Amico

- Status changed from New to In Progress

#### #6 - Mar 21, 2017 07:19 PM - Andrea Dell'Amico

The database for the dev instance runs on postgresql-srv-dev.d4science.org.

DB name: twittermon\_dev

DB user: twittermon\_dev

The password is the same used for the production database.

#### #7 - Mar 21, 2017 07:20 PM - Andrea Dell'Amico

- Status changed from In Progress to Feedback

- % Done changed from 0 to 100

node19.d4science.or has been reconfigured. The php packages are installed.

#### #8 - Mar 23, 2017 10:17 AM - Luca Frosini

@salvatore.minutoli@iit.cnr.it can you log in? Does it works?

#### #9 - Mar 23, 2017 01:06 PM - Salvatore Minutoli

Yes, I am able to login with the SSH key.

Also the Twitter Monitor PHP script seems to work correctly.

Now I am waiting to receive the permission to use the devVRE scope to be able to run the SmartExecutor plugins and test them.

#### #10 - Mar 23, 2017 01:12 PM - Andrea Dell'Amico

- Status changed from Feedback to Closed