

D4Science Infrastructure - Task #5595

Provide a new VM for a smart-executor instance

Oct 28, 2016 04:21 PM - Roberto Cirillo

Status:	Closed	Start date:	Oct 28, 2016
Priority:	Normal	Due date:	Nov 02, 2016
Assignee:	_InfraScience Systems Engineer	% Done:	100%
Category:	System Application	Estimated time:	0.00 hour
Target version:	UnSprintable		
Infrastructure:	Production		
Description The new VM should have the standard resources used for smart-executor instances and a more specific hostname. The smart-executor will run with the social-indexer-data plugin, I suggest to call the Vm as: social-indexer.d4science.org			
Related issues: Related to D4Science Infrastructure - Task #5607: Deploy social-data-indexer-... <div>ClosedNov 02, 2016</div>			

History

#1 - Oct 31, 2016 05:26 PM - Andrea Dell'Amico

- Status changed from New to In Progress

hostname and IP will be: social-indexer.d4science.org 146.48.122.33

#2 - Oct 31, 2016 06:08 PM - Andrea Dell'Amico

- Status changed from In Progress to Feedback

- % Done changed from 0 to 100

The VM is up and you have root access to it.

I've updated the ansible inventory and created the group:

```
[smart_social_indexer_prod]
social-indexer.d4science.org
```

It's a smartgears_prod child group.
The information under group_vars/smart_social_indexer_prod must be reviewed and completed, after that you can run the playbook.

#3 - Nov 02, 2016 11:07 AM - Roberto Cirillo

- Related to Task #5607: Deploy social-data-indexer-plugin added

#4 - Nov 02, 2016 06:20 PM - Roberto Cirillo

Could you add the node above to the nagios check list, please?

#5 - Nov 02, 2016 10:18 PM - Andrea Dell'Amico

Done.

#6 - Nov 14, 2016 02:01 PM - Andrea Dell'Amico

- Status changed from Feedback to Closed