

## D4Science Infrastructure - Task #8314

### dataminer0-proto: check scope on ansible playbook

May 02, 2017 07:40 PM - Roberto Cirillo

<b>Status:</b>	Closed	<b>Start date:</b>	May 02, 2017
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	_InfraScience Systems Engineer	<b>% Done:</b>	100%
<b>Category:</b>	System Application	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	UnSprintable		
<b>Infrastructure:</b>	Production		
<b>Description</b>			
The dataminer instance running on  dataminer0-proto.d4science.org  has a different container configuration compared to dataminer1-proto.  <ul style="list-style-type: none"><li>• 0-proto has the authorizeChildrenContext set to true and only the VO scopes;</li><li>• 1-proto has the authorizeChildrenContext set to false and the VO and VRE scopes.</li></ul> We have manually set the authorizeChildrenContext variable to true on 0-proto instance. In this way we are able to call both services on RPrototypingLab VRE It's needed to check the ansible playbook and uniform the scopes there.			

#### History

##### #1 - May 03, 2017 09:32 PM - Andrea Dell'Amico

- Status changed from New to In Progress

- % Done changed from 0 to 80

From what I see on the ansible playbook variables, the dataminer1-proto.d4science.org is the correct one while dataminer0-proto.d4science.org was manually reconfigured.

If we want them both enabled on all the VREs, we can change the playbook accordingly and reconfigure.

##### #2 - May 03, 2017 09:33 PM - Andrea Dell'Amico

- Status changed from In Progress to Feedback

@roberto.cirillo@isti.cnr.it what we want to do?

##### #3 - May 04, 2017 10:06 AM - Roberto Cirillo

I think it's better to align the dataminer1-proto to dataminer0-proto in order to decrease the load on registry services.

##### #4 - May 04, 2017 02:09 PM - Andrea Dell'Amico

Roberto Cirillo wrote:

I think it's better to align the dataminer1-proto to dataminer0-proto in order to decrease the load on registry services.

OK.

Is there a reason why we don't do this for all the production dataminers?

##### #5 - May 04, 2017 03:18 PM - Roberto Cirillo

Andrea Dell'Amico wrote:

Roberto Cirillo wrote:

I think it's better to align the dataminer1-proto to dataminer0-proto in order to decrease the load on registry services.

OK.

Is there a reason why we don't do this for all the production dataminers?

I guess we could do this for all the remaining production dataminers.

**#6 - May 04, 2017 04:58 PM - Andrea Dell'Amico**

- *Status changed from Feedback to Closed*

Done.

From now on, all the production dataminer will be configured this way:

```
smartgears_authorized_on_all_scopes: 'true'
```

```
smartgears_scopes:
- '/{{ smartgears_infrastructure_name }}'
- '/{{ smartgears_infrastructure_name }}/FARM'
- '/{{ smartgears_infrastructure_name }}/SoBigData'
- '/{{ smartgears_infrastructure_name }}/SmartArea'
- '/{{ smartgears_infrastructure_name }}/gCubeApps'
- '/{{ smartgears_infrastructure_name }}/D4Research'
```