

D4Science Infrastructure - Task #8466

Give the possibility to install smartgears from the staging repository and the related apps from the snapshots one

May 09, 2017 05:20 PM - Andrea Dell'Amico

Status:	Closed	Start date:	May 09, 2017
Priority:	Immediate	Due date:	
Assignee:	Andrea Dell'Amico	% Done:	100%
Category:	System Application	Estimated time:	0.00 hour
Target version:	UnSprintable		
Infrastructure:	Development, Pre-Production, Production		
Description			
Right now we use a single variable through all the ansible playbooks, gcube_repository.			
This is not sufficient anymore. We need at least one for the smartgears distribution and one for all the other applications.			

History

#1 - May 09, 2017 05:33 PM - Andrea Dell'Amico

- Status changed from New to Closed
- Priority changed from Normal to Immediate
- % Done changed from 0 to 100

I did it this way:

```
gcube_repository: 'gcube-staging'
smartgears_gcube_repository: '{{ gcube_repository }}'

smartgears_global_base_url: 'http://maven.research-infrastructures.eu/nexus/content/repositories/{{ gcube_repository }}'
smartgears_url: 'http://maven.research-infrastructures.eu/nexus/content/repositories/{{ smartgears_gcube_repository }}/org/gcube/distribution/smartgears-distribution/{{ smartgears_distribution_version }}/{{ smartgears_file }}
```

So, the compatibility with the actual configuration is ensured.
If you want smartgears from staging and other parts from snapshots you now need to redefine both:

```
gcube_repository: 'gcube-snapshots'
smartgears_gcube_repository: 'gcube-staging'
```

If you want all from shapshots, you only need to redefine gcube_repository as we always did.