

## D4Science Infrastructure - VM Creation #9558

### Updated VM for GN3 Migration

Aug 31, 2017 03:59 PM - Fabio Sinibaldi

<b>Status:</b>	Closed	<b>Start date:</b>	Aug 31, 2017	
<b>Priority:</b>	Normal	<b>Due date:</b>		
<b>Assignee:</b>	_InfraScience Systems Engineer	<b>% Done:</b>	100%	
<b>Target version:</b>	SDI-nodes management	<b>Applications list and version:</b>		
<b>Infrastructure:</b>	Development			
<b>RAM:</b>	3		<b>Applications context path:</b>	geonetwork
<b>CPU:</b>	2		<b>External storage data disk:</b>	
<b>DiskSpace:</b>	15	<b>Smartgears auth connector:</b>		
<b>Smartgears:</b>	Yes	<b>data transfer enabled:</b>	No	
<b>Smartgears Version:</b>	LATEST	<b>PostgreSQL database:</b>	Yes	
<b>Application Instructions:</b>	webapp will be manually installed and configured. Database to be used will be already created jdbc:postgis://postgresql-srv-dev.d4science.org:5432/geonetwork_dev	<b>Number of VMs:</b>	1	
<b>Smartgears scopes:</b>	/gcube /gcube/devNext /gcube/devNext/NextNext			
<b>Description</b>				
In order to migrate development infrastructure to GeoNetwork 3.x we need an updated VM with java 8 and SmartGears.				

#### History

##### #1 - Sep 08, 2017 03:27 PM - Andrea Dell'Amico

- Status changed from New to In Progress
- RAM changed from 2 to 3
- DiskSpace changed from 10 to 15

Hostname and IP address: geonetwork-v3.dev.d4science.org 146.48.123.95

##### #2 - Sep 08, 2017 05:50 PM - Andrea Dell'Amico

- Status changed from In Progress to Feedback
- % Done changed from 0 to 100

The VM is up and running. You'll find that a geonetwork is installed, I did that way because I avoided a one time changes to many parts of the playbook.

The https access is enabled but there's no valid certificate yet. It will be issued in the next days.

##### #4 - Sep 11, 2017 03:46 PM - Fabio Sinibaldi

- Status changed from Feedback to Closed

Everything seems ok. I'm gonna report actions to be translated as ansible scripts here.