

## D4Science Infrastructure - VM Creation #8960

Task # 8591 (Closed): Create Virtual Organisation for the PARTHENOS Project: ParthenosVO

### Provide new VM collector-parthenosvo.d4science.org

Jun 15, 2017 11:46 AM - Roberto Cirillo

<b>Status:</b>	Closed	<b>Start date:</b>	Jun 15, 2017
<b>Priority:</b>	Urgent	<b>Due date:</b>	
<b>Assignee:</b>	_InfraScience Systems Engineer	<b>% Done:</b>	100%
<b>Target version:</b>	Deploy new VO ParthenosVO	<b>Applications list and version:</b>	
<b>Infrastructure:</b>	Production	<b>Applications context path:</b>	
<b>RAM:</b>	6	<b>External storage data disk:</b>	
<b>CPU:</b>	4	<b>Smartgears auth connector:</b>	
<b>DiskSpace:</b>	10	<b>data transfer enabled:</b>	No
<b>Smartgears:</b>	No	<b>PostgreSQL database:</b>	No
<b>Smartgears Version:</b>		<b>Number of VMs:</b>	1
<b>Application Instructions:</b>			
<b>Smartgears scopes:</b>			
<b>Description</b> The new VM should host the gCore Collector service and the ResourceManager gCore service for ParthenosVO Virtual Organization.  It's needed to have: <ul style="list-style-type: none"><li>• jdk7</li><li>• ant</li><li>• user gcube</li><li>• user gcube1</li></ul>			
<b>Related issues:</b> Blocks D4Science Infrastructure - Task #9066: ParthenosVO: Install IS-Collect... <div>ClosedJun 27, 2017</div>			

### History

#2 - Jun 26, 2017 10:42 AM - Roberto Cirillo

- Priority changed from Normal to Urgent

- Number of VMs set to 1

#3 - Jun 26, 2017 05:01 PM - Tommaso Piccioli

- Status changed from New to Closed

collector-parthenosvo.d4science.org ready

#4 - Jun 27, 2017 02:55 PM - Roberto Cirillo

- % Done changed from 0 to 100

#5 - Jun 27, 2017 03:03 PM - Roberto Cirillo

- Blocks Task #9066: ParthenosVO: Install IS-Collector and ResourceManager services added

#6 - Jun 27, 2017 03:06 PM - Roberto Cirillo

- Status changed from Closed to In Progress

- % Done changed from 100 to 80

We need the jdk 7 (OpenJDK is ok) as specified in the description. I've found the following version:

```
gcube@collector-parthenosvo:~$ java -version
openjdk version "1.8.0_111"
OpenJDK Runtime Environment (build 1.8.0_111-8u111-b14-3~14.04.1-b14)
OpenJDK 64-Bit Server VM (build 25.111-b14, mixed mode)
```

Please, switch to OpenJDK 7

**#7 - Jun 27, 2017 03:33 PM - Tommaso Piccioli**

- Status changed from In Progress to Closed

- % Done changed from 80 to 100

openjdk 1.7 java installed