

D4Science Infrastructure - VM Creation #11509

Create a VM for hosting VocBench

Mar 22, 2018 02:53 PM - Leonardo Candela

Status:	Closed	Start date:	Mar 22, 2018
Priority:	High	Due date:	
Assignee:	_InfraScience Systems Engineer	% Done:	100%
Target version:	UnSprintable	Applications list and version:	
Infrastructure:	Production	Applications context path:	
RAM:	32	External storage data disk:	
CPU:	8	Smartgears auth connector:	
DiskSpace:	200	data transfer enabled:	No
Smartgears:	Yes	PostgreSQL database:	No
Smartgears Version:		Number of VMs:	1
Application Instructions:			
Smartgears scopes:			
Description			
According to #11504 we should create a VM for hosting VocBench third party facility			
Disk space should be defined			

History

#1 - Mar 27, 2018 03:00 PM - Leonardo Candela

- Priority changed from Normal to High
- DiskSpace changed from 0 to 100

According to #11504 we should have not also indications on the expected disk space (100 / 120 GB).

Can we set a suitable date for the provisioning of this machine?

#2 - Mar 27, 2018 03:12 PM - Andrea Dell'Amico

We do not know what to install on it yet. I can create an empty VM, for now.

#3 - May 31, 2018 04:54 PM - Andrea Dell'Amico

Any news on this? Should I proceed to create an empty VM or do we wait for instructions?

#4 - Jun 01, 2018 10:22 AM - Leonardo Candela

I just commented on #11504 ... according to the meeting we had few days ago Agroknow colleagues are preparing details for the installation.

#5 - Jun 05, 2018 06:40 PM - Andrea Dell'Amico

- Status changed from New to In Progress
- DiskSpace changed from 100 to 200

The hostname is going to be vocbench1.d4science.org, IP address 90.147.166.120.

#6 - Jun 06, 2018 06:35 PM - Andrea Dell'Amico

- *Status changed from In Progress to Closed*
- *% Done changed from 0 to 100*

The VM has a basic setup.