D4Science Infrastructure - VM Creation #9143

VM for Parthenos standardization survival kit application

Jul 04, 2017 12:40 PM - Massimiliano Assante

Status:	Closed	**Start date:**	Jul 04, 2017
Priority:	Urgent	**Due date:**	Jul 07, 2017
Assignee:	_InfraScience Systems Engineer	**% Done:**	100%
Target version:	UnSprintable		
Infrastructure:	Production	**Applications list and version:**	
RAM:	4	**Applications context path:**	ssk
CPU:	2	**External storage data disk:**	
DiskSpace:	40	**Smartgears auth connector:**	
Smartgears:	Yes	**data transfer enabled:**	No
Smartgears Version:	The one in production	**PostgreSQL database:**	No
Application Instructions:		**Number of VMs:**	1
Smartgears scopes:	/gcube /gcube/preprod		

Description

Following ticket https://support.d4science.org/issues/8894 we would need to start the creation of this VM

History

#2 - Jul 06, 2017 03:08 PM - Massimiliano Assante

- Priority changed from Low to Normal

- RAM changed from 4 to 2

- Application Instructions updated

- Smartgears scopes updated

#3 - Jul 17, 2017 12:53 PM - Massimiliano Assante

- Priority changed from Normal to Urgent

- RAM changed from 2 to 4

what is the problem with this VM creation, we're 10 days late.

#4 - Jul 17, 2017 07:17 PM - Andrea Dell'Amico

A lot of information is missing:

- The web app context
- Documentation to install and configure the app (it's a production system so no manual installation by the developers is expected)
- Are you sure that the root scope only is OK?

#5 - Jul 17, 2017 07:25 PM - Andrea Dell'Amico

- Status changed from New to In Progress

#7 - Jul 17, 2017 07:55 PM - Andrea Dell'Amico

- % Done changed from 0 to 90

The VM has been provisioned with the available information.
Both http and https are enabled.

#8 - Jul 18, 2017 11:10 AM - Massimiliano Assante

- Applications context path updated

The The web app context would be "ssk"

Andrea, I understand your doubt on running this on root production, since for the moment the SmartGears node would be used as a web server only, and later on this year INRIA is going to develop a service (or a set of services) the SmartGears node can run on /gcube.

#9 - Jul 18, 2017 11:12 AM - Massimiliano Assante

- Smartgears scopes updated

#10 - Jul 18, 2017 12:35 PM - Andrea Dell'Amico

- Status changed from In Progress to Feedback

- % Done changed from 90 to 100

Changed the smartgears scopes and added the reverse proxy for ssk.

#11 - Jul 18, 2017 02:33 PM - Massimiliano Assante

- Status changed from Feedback to Closed

everything's look ok thanks