

D4Science Infrastructure - VM Creation #9643

Provide new VM for the dataminer-pool-manager (2.0.0) service

Sep 07, 2017 03:33 PM - Roberto Cirillo

Status:	Closed	Start date:	Sep 07, 2017
Priority:	Normal	Due date:	Sep 12, 2017
Assignee:	Roberto Cirillo	% Done:	100%
Target version:	D4Science infrastructure upgrade to gCube 4.6.1		
Infrastructure:	Production	Applications list and version:	dataminer-pool-manager 2.0.0-4.6.1-152631
RAM:	2	Applications context path:	dataminer-pool-manager
CPU:	2	External storage data disk:	
DiskSpace:	10	Smartgears auth connector:	
Smartgears:	Yes	data transfer enabled:	No
Smartgears Version:	latest	PostgreSQL database:	No
Application Instructions:		Number of VMs:	1
Smartgears scopes:	/d4science.research-infrastructure.eu/gCubeApps/RPrototypingLab		
Description			
It's needed to create a new VM for hosting the service "dataminer-pool-manager" I suggest to call the new VM "dm-pool-manager-proto.d4science.org"			
Related issues:			
Copied from D4Science Infrastructure - VM Creation #8245: new VM for new serv...		Closed	Apr 24, 2017 Apr 26, 2017
Copied to D4Science Infrastructure - VM Creation #9644: Provide new VM for th...		Closed	Sep 07, 2017 Sep 12, 2017

History

#1 - Sep 07, 2017 03:33 PM - Roberto Cirillo

- Copied from VM Creation #8245: new VM for new service: dataminer-pool-manager.1-0-0 added

#2 - Sep 07, 2017 03:37 PM - Roberto Cirillo

- Copied to VM Creation #9644: Provide new VM for the dataminer-pool-manager (2.0.0) service added

#3 - Sep 07, 2017 06:38 PM - Andrea Dell'Amico

- Status changed from New to In Progress

Hostname and IP: dm-pool-manager-proto.d4science.org 146.48.123.30

#4 - Sep 07, 2017 07:09 PM - Andrea Dell'Amico

- % Done changed from 0 to 50

The VM is ready and you have root ssh access.

#5 - Sep 08, 2017 10:16 AM - Roberto Cirillo

- Status changed from In Progress to Paused

- Assignee changed from _InfraScience Systems Engineer to Roberto Cirillo

#6 - Oct 12, 2017 09:37 AM - Roberto Cirillo

- *Status changed from Paused to Closed*

- *% Done changed from 50 to 100*