D4Science Infrastructure - VM Creation #11298

WECAFC-FIRMS dedicated GeoNetwork

Feb 23, 2018 12:38 PM - Roberto Cirillo

Status: Closed Start date: Feb 23, 2018

Priority: Due date: Normal

Assignee: **Emmanuel Blondel** % Done: 100%

Target version: SDI-nodes management

Infrastructure: Production **Applications list and** geonetwork 3.0.5 version:

RAM: 6 Applications context geonetwork

path:

CPU: 2 External storage data disk:

DiskSpace: 20 Smartgears auth connector:

Smartgears: Yes data transfer Nο

enabled:

1

PostgreSQL Smartgears Version: LATEST Yes

database:

Application Number of VMs: Instructions:

Smartgears scopes: /d4science.research-infrastructures.eu/F

ARM/WECAFC-FIRMS

Description

Dedicated GeoNetwork is needed in the new VRE FrenchTropicalTunaAtlas.

The expected instance should be similar to the one provided in FrenchTropicalTunaAtlas VRE (#11038)

Suggested name: geonetwork-wecafc-firms.d4science.org

Related issues:

Copied from D4Science Infrastructure - VM Creation #11038: FrenchTropicalTuna... Closed Jan 24, 2018

History

#1 - Feb 23, 2018 12:38 PM - Roberto Cirillo

- Copied from VM Creation #11038: FrenchTropicalTunaAtlas dedicated GeoNetwork added

#2 - Feb 23, 2018 02:10 PM - Roberto Cirillo

- Applications list and version updated

#3 - Feb 24, 2018 03:06 PM - Tommaso Piccioli

- Status changed from New to In Progress
- % Done changed from 0 to 30

geonetwork-wecafc-firms.d4science.org is running,to be provisioned.

#4 - Feb 25, 2018 09:47 PM - Andrea Dell'Amico

- Status changed from In Progress to Feedback
- % Done changed from 30 to 100

#6 - Feb 26, 2018 10:30 AM - Fabio Sinibaldi

I'm configuring the instance right away.

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#7 - Feb 26, 2018 12:47 PM - Roberto Cirillo

- Smartgears scopes updated

#8 - Feb 26, 2018 12:48 PM - Roberto Cirillo

I'm sorry, I had set a bad scope. The right scope is the following: /d4science.research-infrastructures.eu/FARM/WECAFC-FIRMS

#9 - Feb 26, 2018 12:50 PM - Roberto Cirillo

Please @andrea.dellamico@isti.cnr.it could you re-run the playbook in order to change the container scope?

#10 - Feb 26, 2018 02:23 PM - Roberto Cirillo

scope fixed. Now the container is running properly

#11 - Feb 26, 2018 04:50 PM - Fabio Sinibaldi

Instance correctly registered in the IS.

As usual, configuration can be retrieved through the SDI-Service hosted on sdi-d4science.org.

Documentation available here: https://gcube.wiki.gcube-system.org/gcube/Interaction_with_SDI-Service

#12 - Feb 26, 2018 06:16 PM - Roberto Cirillo

- Assignee changed from _InfraScience Systems Engineer to Emmanuel Blondel

Please @emmanuel.blondel@fao.org close this ticket if all works properly for you.

#13 - Feb 27, 2018 11:13 AM - Emmanuel Blondel

- Status changed from Feedback to Closed

Thanks, I've tested and it works well. Can you please notify me when the SSL Certificate will be issued?

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