# D4Science Infrastructure - Task #12711

## GeoNetwork connector provisioning on GN 3.2.1

Oct 16, 2018 12:06 PM - Fabio Sinibaldi

| | | | | |
|---|---|---|---|---|
| **Status:** | Closed | | **Start date:** | Oct 16, 2018 |
| **Priority:** | High | | **Due date:** | |
| **Assignee:** | _InfraScience Systems Engineer | | **% Done:** | 100% |
| **Category:** | Application | | **Estimated time:** | 0.00 hour |
| **Target version:** | SDI-nodes management | | | |
| **Infrastructure:** | Pre-Production, Production | | | |

**Description**

GeoNetwork 3.2.1 provisioning tasks should include the installation and configuration of gcube geonetwork-connector.

Please, include these operations in provisioning (more information provided here :
https://gcube.wiki.gcube-system.org/gcube/GeoNetwork_Configuration#GeoNetwork_Connector_installation)

When ready, we should update Pre Production environment in order to double check possible issues, and then update Production instances.

**Related issues:**

| | | | |
|---|---|---|---|
| Related to D4Science Infrastructure - VRE #12344: AlienAndInvasiveSpecies VRE | **Released** | **Aug 29, 2018** | **Aug 31, 2018** |

## History

**#1 - Oct 16, 2018 12:10 PM - Leonardo Candela**

*- Related to VRE #12344: AlienAndInvasiveSpecies VRE added*

**#2 - Oct 16, 2018 03:02 PM - Andrea Dell'Amico**

*- Status changed from New to In Progress*

**#3 - Oct 16, 2018 05:20 PM - Andrea Dell'Amico**

*- % Done changed from 0 to 80*

The playbook is ready to be tested. I only need to know where.

**#4 - Oct 16, 2018 05:30 PM - Andrea Dell'Amico**

geonetwork.pre.d4science.net is ready to be tested.

**#5 - Oct 16, 2018 07:38 PM - Andrea Dell'Amico**

*- Status changed from In Progress to Feedback*

*- % Done changed from 80 to 100*

The connector has been installed into geonetwork-spatialdata.d4science.org too.

**#6 - Oct 16, 2018 07:52 PM - Pasquale Pagano**

*- Status changed from Feedback to In Progress*

It does not work in production. The call issued by the browser is the following

https://geonetwork-spatialdata.d4science.org/geonetwork/srv/eng/catalog.search#/home?gcube-token=dceef617-fbc8-43e0-a49c-9154582ede9f-xxxx
xxxxx

**#7 - Oct 16, 2018 07:55 PM - Pasquale Pagano**

Note that it does not work even in Pre-production ... The call issued in this case is the following

Public application URL running in VRE =
https://geonetwork.pre.d4science.net/geonetwork/srv/eng/catalog.search#/home?gcube-token=12d09227-c5d6-4fcd-a2c6-7ead3b06cca1-quxxxxxxx

**#8 - Oct 17, 2018 12:13 PM - Fabio Sinibaldi**

*- Status changed from In Progress to Feedback*

Actually it works (but maybe there's a bug when dealing with anchors).

Double checked in preprod portal, and fixed the configuration at [https://pre.d4science.org/group/prevre/geonetwork-3](https://pre.d4science.org/group/prevre/geonetwork-3)

Working url for portal integration is as following :
[https://geonetwork.pre.d4science.net/geonetwork/srv/eng/catalog.search](https://geonetwork.pre.d4science.net/geonetwork/srv/eng/catalog.search)

**#9 - Oct 17, 2018 01:17 PM - Pasquale Pagano**

It works for me in pre. Have you fixed the production?

**#10 - Oct 17, 2018 02:41 PM - Fabio Sinibaldi**

I don't have the configuration rights on production portals.

**#11 - Oct 17, 2018 02:47 PM - Andrea Dell'Amico**

Fabio Sinibaldi wrote:

> I don't have the configuration rights on production portals.

@massimiliano.assante@isti.cnr.it @roberto.cirillo@isti.cnr.it

**#12 - Oct 17, 2018 02:57 PM - Pasquale Pagano**

Ok, I changed the configuration in production by following your instruction and it works.

I renamed the titles in the menu and removed the one that is not needed.

I think this issue can be closed.

**#13 - Oct 17, 2018 02:58 PM - Fabio Sinibaldi**

*- Status changed from Feedback to Closed*