

D4Science Infrastructure - Task #6549

Task # 6547 (Closed): Update and configure geonetwork

Geonetwork 2.6.4 node configuration

Jan 23, 2017 06:23 PM - Fabio Sinibaldi

Status:	Closed	Start date:	Jan 23, 2017
Priority:	Normal	Due date:	
Assignee:	Andrea Dell'Amico	% Done:	100%
Category:	Other	Estimated time:	0.00 hour
Target version:	SDI-nodes management		
Infrastructure:	Development		
Description Please configure geonetwork1-d-d4s.d4science.org as a development GN 2.6.4 node. The node should comply to requests provided in ticket #6541. Along these requirements, the following are basic configuration for the webapp : <ul style="list-style-type: none">• download the webapp from https://sourceforge.net/projects/geonetwork/files/GeoNetwork_opensource/v2.6.4/geonetwork.war/download• uncompress it• substitute WEB-INF/config.xml file from the one in VRE Folder gcube (folder link : https://goo.gl/nXz9cl)• add gcube-app.xml in WEB-INF/config.xml file from VRE Folder gcube (folder link : https://goo.gl/nXz9cl) Furthermore, the node needs to run at least on scopes: /gcube /gcube/devsec /gcube/devsec/devVRE /gcube/devNext /gcube/devNext/NextNext			

History

#1 - Jan 24, 2017 01:33 PM - Andrea Dell'Amico

- Status changed from New to In Progress

#2 - Jan 24, 2017 07:29 PM - Fabio Sinibaldi

- Status changed from In Progress to Closed

- % Done changed from 0 to 100

Reporting some upgrade issue :

- java 8 compliancy : the webapp fails to start, probably due to spring framework version.
- postgres 9 : unrecognized functions

The service is currently running with java 7, the database host is geoserver-dev2.d4science-ii.research-infrastructures.eu (postgres 8).