

D4Science Infrastructure - Incident #11871

PAIM- geoserver: the id of geoserver running instance is the same for all the geoserver instances of PAIM VRE

Jun 04, 2018 12:36 PM - Roberto Cirillo

Status:	Closed	Start date:	Jun 04, 2018
Priority:	Normal	Due date:	
Assignee:	Roberto Cirillo	% Done:	100%
Category:	System Application	Estimated time:	0.00 hour
Target version:	UnSprintable		
Infrastructure:	Production		
<p><b>Description</b></p> <p>All the Geoserver instances of PAIM, have the same resource id:</p> <p>geoserver-protectedareaimpactmaps.d4science.org geoserver1-protectedareaimpactmaps.d4science.org geoserver2-protectedareaimpactmaps.d4science.org</p> <p>This means that there are only one resource registered to the IS and not three as expected. In addition the resource is replaced when an instance try to publish/update its profile.</p> <p>The id of the RunningInstance is the following:</p> <p>e12651da-e958-4bc9-9cf2-147259e78051</p>			

History

#1 - Jun 04, 2018 12:38 PM - Roberto Cirillo

- Subject changed from PAIM- geoserver: the geoserver running instance is the same for all the geoserver instances of PAIM VRE to PAIM- geoserver: the id of geoserver running instance is the same for all the geoserver instances of PAIM VRE

#2 - Jun 04, 2018 05:48 PM - Roberto Cirillo

- Status changed from New to Closed
- % Done changed from 0 to 100

The problem was due to the persistent folder defined in geoserver/WEB-INF/gcube-app.xml:

```
<application mode="online">
  <name>GeoServer</name>
  <group>GeoServer</group>
  <version>2.10.3</version>
  <persistence location="/srv/geoserver_data"/>
  <exclude handlers='request-validation context-retriever'/*</exclude>
</application>
```

and this folder is shared with the others geoserver instances.  
There'll be not problem if the geoserver is discovered by ServiceEndpoint resource (Gis-GeoServer).