

D4Science Infrastructure - Support #997

Task # 996 (Closed): Dismiss VesselActivitiesAnalyzer VRE and related services

TimeSeries Service undeployment

Oct 13, 2015 04:16 PM - Massimiliano Assante

|                                                                                                                         |                  |                 |                              |
|-------------------------------------------------------------------------------------------------------------------------|------------------|-----------------|------------------------------|
| Status:                                                                                                                 | Closed           | Start date:     | Oct 13, 2015                 |
| Priority:                                                                                                               | Normal           | Due date:       |                              |
| Assignee:                                                                                                               | Tommaso Piccioli | % Done:         | 100%                         |
| Category:                                                                                                               | Other            | Estimated time: | 0.00 hour                    |
| Infrastructure:                                                                                                         | Production       |                 |                              |
| Description                                                                                                             |                  |                 |                              |
| The TimeSeries Service should be removed from the infrastructure and from the gCube Framework starting from gCube 3.9.0 |                  |                 |                              |
| Related issues:                                                                                                         |                  |                 |                              |
| Related to D4Science Infrastructure - Upgrade #1071: gCubeApps VO upgrade to ...                                        |                  | Closed          | Nov 30, 2015                 |
| Related to D4Science Infrastructure - Upgrade #1070: FARM VO upgrade to gCube...                                        |                  | Closed          | Oct 19, 2015    Oct 30, 2015 |

History

#1 - Nov 05, 2015 12:25 PM - Roberto Cirillo

- Related to Upgrade #1071: gCubeApps VO upgrade to gCube 3.9.0 added

#2 - Nov 05, 2015 12:27 PM - Roberto Cirillo

- Related to Upgrade #1070: FARM VO upgrade to gCube 3.9.0 added

#3 - Nov 30, 2015 09:50 AM - Massimiliano Assante

the VRE was removed from the Gateway, there's no point now of having this service still deployed

#4 - Dec 02, 2015 11:10 AM - Roberto Cirillo

Before dismiss the service, @tommaso.piccioli@isti.cnr.it could you check if there is a backup for the folowing VMs?

node59.p.d4science.research-infrastructures.eu  
node28.p.d4science.research-infrastructures.eu

#5 - Dec 02, 2015 11:10 AM - Roberto Cirillo

- Assignee changed from Roberto Cirillo to Tommaso Piccioli

#6 - Dec 02, 2015 12:39 PM - Roberto Cirillo

I'm going to delete also the following ServiceEndpoint in FARM VO:

```
<Resource version="0.4.x">
  <ID>7aa37980-b5fe-11e1-8a68-84dab751a71f</ID>
  <Type>RuntimeResource</Type>
  <Scopes>
    <Scope>/d4science.research-infrastructures.eu/FARM/iMarineBoardVRE</Scope>
    <Scope>/d4science.research-infrastructures.eu/FARM/TBTI_VRE</Scope>
    <Scope>/d4science.research-infrastructures.eu/FARM/VTI</Scope>
    <Scope>/d4science.research-infrastructures.eu/FARM</Scope>
    <Scope>/d4science.research-infrastructures.eu/FARM/ICIS</Scope>
  </Scopes>
  <Profile>
    <Category>Database</Category>
    <Name>TimeSeriesDatabase</Name>
    <Description>TimeSeriesDB needed by TimeSeriesPortlet</Description>
    <Platform>
      <Name>postgres</Name>
      <Version>9</Version>
      <MinorVersion>1</MinorVersion>
      <RevisionVersion>0</RevisionVersion>
      <BuildVersion>0</BuildVersion>
    </Platform>
    <RunTime>
```

```

    <HostedOn>node28.p.d4science.research-infrastructures.eu</HostedOn>
    <GHN UniqueID="" />
    <Status>READY</Status>
  </RunTime>
  <AccessPoint>
    <Description>jdbc conection url</Description>
    <Interface>
      <Endpoint EntryName="jdbc">//node28.p.d4science.research-infrastructures.eu/timeseries</Endpoint>
    </Interface>
    <AccessData>
      <Username>gcubel</Username>
      <Password>E3yA8tvX5SGy/SuYjIkexg==</Password>
    </AccessData>
    <Properties>
      <Property>
        <Name>dbname</Name>
        <Value encrypted="false">timeseries</Value>
      </Property>
    </Properties>
  </AccessPoint>
  <AccessPoint>
    <Description>read only access point</Description>
    <Interface>
      <Endpoint EntryName="readonly">//node28.p.d4science.research-infrastructures.eu/timeseries</Endpoi
nt>
    </Interface>
    <AccessData>
      <Username>readonlyuser</Username>
      <Password>qhkMqRTbriH7JUKvnfSVzw==</Password>
    </AccessData>
    <Properties>
      <Property>
        <Name>dbname</Name>
        <Value encrypted="false">timeseries</Value>
      </Property>
    </Properties>
  </AccessPoint>
</Profile>
</Resource>

```

and the following ServiceEndpoint in gCubeApps VO:

```

<Resource version="0.4.x">
  <ID>824f1ae0-b57c-11e1-943f-bcede9ea9939</ID>
  <Type>RuntimeResource</Type>
  <Scopes>
    <Scope>d4science.research-infrastructures.eu/gCubeApps/ScalableDataMining</Scope>
    <Scope>d4science.research-infrastructures.eu/gCubeApps/BiodiversityLab</Scope>
    <Scope>d4science.research-infrastructures.eu/gCubeApps/BiodiversityResearchEnvironment</Scope>
    <Scope>d4science.research-infrastructures.eu/gCubeApps/TimeSeries</Scope>
    <Scope>d4science.research-infrastructures.eu/gCubeApps</Scope>
    <Scope>d4science.research-infrastructures.eu/gCubeApps/EcologicalModelling</Scope>
    <Scope>d4science.research-infrastructures.eu/gCubeApps/VesselActivitiesAnalyzer</Scope>
    <Scope>d4science.research-infrastructures.eu/gCubeApps/ENVRI</Scope>
  </Scopes>
  <Profile>
    <Category>Database</Category>
    <Name>TimeSeriesDatabase</Name>
    <Description>TimeSeriesDB needed by TimeSeriesPortlet</Description>
    <Platform>
      <Name>postgres</Name>
      <Version>9</Version>
      <MinorVersion>1</MinorVersion>
      <RevisionVersion>0</RevisionVersion>
      <BuildVersion>0</BuildVersion>
    </Platform>
    <RunTime>
      <HostedOn>node59.p.d4science.research-infrastructures.eu</HostedOn>
      <GHN UniqueID="" />
      <Status>READY</Status>
    </RunTime>
    <AccessPoint>
      <Description>jdbc conection url</Description>
      <Interface>
        <Endpoint EntryName="jdbc">//node59.p.d4science.research-infrastructures.eu/timeseries</Endpoint>

```

```

    </Interface>
    <AccessData>
      <Username>gcube</Username>
      <Password>RVEH1jKFS6mgW1flNUm/Lg==</Password>
    </AccessData>
    <Properties>
      <Property>
        <Name>dbname</Name>
        <Value encrypted="false">timeseries</Value>
      </Property>
    </Properties>
  </AccessPoint>
<AccessPoint>
  <Description>read only access point</Description>
  <Interface>
    <Endpoint EntryName="readonly">//node59.p.d4science.research-infrastructures.eu/timeseries</Endpoi
nt>
    </Interface>
    <AccessData>
      <Username>readonlyuser</Username>
      <Password>qhkMqRTbriH7JUKvnfSVzw==</Password>
    </AccessData>
    <Properties>
      <Property>
        <Name>dbname</Name>
        <Value encrypted="false">timeseries</Value>
      </Property>
    </Properties>
  </AccessPoint>
</Profile>
</Resource>

```

#### #7 - Dec 02, 2015 02:55 PM - Roberto Cirillo

- % Done changed from 0 to 80

#### #8 - Dec 02, 2015 02:56 PM - Roberto Cirillo

- Status changed from New to In Progress

#### #9 - Dec 03, 2015 11:16 AM - Tommaso Piccioli

- Status changed from In Progress to Closed

- % Done changed from 80 to 0

DB dump and host backup done for both

node59.p.d4science.research-infrastructures.eu

node28.p.d4science.research-infrastructures.eu

hosts switched off.

#### #10 - Dec 03, 2015 11:17 AM - Tommaso Piccioli

- % Done changed from 0 to 100