

D4Science Infrastructure - Task #2261

Better check for data.d4science.org availability

Feb 15, 2016 08:37 PM - Andrea Dell'Amico

Status:	Closed	Start date:	Feb 15, 2016
Priority:	Normal	Due date:	
Assignee:	Andrea Dell'Amico	% Done:	100%
Category:	System Application	Estimated time:	0.00 hour
Target version:	Nagios monitoring		
Infrastructure:	Production		
Description Right now there's only a simple tcp check on port 80. It would be better to have a URL for each of the applications deployed there: uri-resolver, transect, tree, gis-viewer-app			

History

#1 - Feb 15, 2016 08:38 PM - Andrea Dell'Amico

- Assignee changed from Francesco Mangiacrapa to Andrea Dell'Amico

@roberto.cirillo@isti.cnr.it @francesco.mangiacrapa@isti.cnr.it can you provide such URLs?

#2 - Mar 21, 2016 02:49 PM - Andrea Dell'Amico

Andrea Dell'Amico wrote:

@roberto.cirillo@isti.cnr.it @francesco.mangiacrapa@isti.cnr.it can you provide such URLs?

No hint?

#3 - Jul 28, 2016 11:09 AM - Roberto Cirillo

- Status changed from New to In Progress

#4 - Jul 28, 2016 11:10 AM - Roberto Cirillo

- Status changed from In Progress to Feedback

For uri-resolver check, I've uploaded a jpg on gCube VRE Folder and I've generated the related public link.
You could use it for checking the uri-resolver service:

<http://data.d4science.org/RVJCTVJuM0xsZ2F6R2hYM1ZXaElmb1VKYlY5MWF1M0xHbWJQNStIS0N6Yz0>

This link download a jpg image.

#5 - Jul 28, 2016 03:12 PM - Andrea Dell'Amico

- Status changed from Feedback to In Progress

- % Done changed from 0 to 90

Added to nagios. You can see the host details here: <http://monitoring.research-infrastructures.eu/cgi-bin/nagios3/status.cgi?host=data.d4science.org>

#6 - Jul 29, 2016 03:12 PM - Francesco Mangiacrapa

URI to ckeck the gis-viewer-app availability:

1 - <http://data.d4science.org/gis-viewer-app/>

2 -

<http://data.d4science.org/gis-viewer-app/?rid=-8493407009070198075&wmsrequest=http%3A%2F%2Fgeoserver3.d4science.research-infrastructure.eu%2Fgeoserver%2Fwms%3Fservice%3Dwms%26version%3D1.1.0%26request%3DGetMap%26layers%3DIsardasarda20121220070333401cet%26styles%3D%26bbox%3D-180%2C-90%2C180%2C90%26width%3D676%26height%3D330%26srs%3DEPSG%3A4326%26crs%3DEPSG%3A4326%26format%3Dapplication%2Fopenlayers&uuid=f4ceccc2-a4e5-47e1-8da3-fb128eb0de>

For the transect you can use:

<http://data.d4science.org/transect/?x1=-24.9609375&y1=38.49609375&x2=28.828125&y2=60.64453125&SRID=4326&maxelements=1000&minimumgap=-1&tablename=lsardasarda20121220070333401cet&biodiversityfield=probability&scope=/d4science.research-infrastructures.eu/gCubeApps/BiodiversityLab>

#7 - Jul 29, 2016 04:18 PM - Andrea Dell'Amico

- Status changed from *In Progress* to *Closed*
- % Done changed from 90 to 100

Done.