

D4Science Infrastructure - Task #5393

Deploy service + endpoint

Oct 04, 2016 04:33 PM - Denis Pyriochos

Status:	Closed	Start date:	Oct 04, 2016
Priority:	Urgent	Due date:	
Assignee:	Kostas Kakalettris	% Done:	100%
Category:	Other	Estimated time:	0.00 hour
Target version:			
Infrastructure:	Pre-Production		
Description			
<p>1. We need the service named</p> <p>org.gcube.data-access.simul-fish-growth-data.1.0</p> <p>integrated at 4.1, to be deployed as a webapp (servlet).</p> <p>1. We need an endpoint for this service, named SimulFishGrowthData.</p>			
Related issues:			
Related to D4Science Infrastructure - Task #5396: Endpoint access - SimulFish...		Closed	Oct 04, 2016
Related to D4Science Infrastructure - Task #5398: Endpoint access - SimulFish...		Closed	Oct 04, 2016
Related to D4Science Infrastructure - Task #5397: Endpoint access - SimulFish...		Closed	Oct 04, 2016

History

#1 - Oct 04, 2016 04:39 PM - Denis Pyriochos

- Related to Task #5396: Endpoint access - SimulFishGrowthData added

#2 - Oct 04, 2016 04:39 PM - Denis Pyriochos

- Related to Task #5398: Endpoint access - SimulFishGrowthData added

#3 - Oct 04, 2016 04:40 PM - Denis Pyriochos

- Related to Task #5397: Endpoint access - SimulFishGrowthData added

#4 - Oct 04, 2016 04:44 PM - Andrea Dell'Amico

- Assignee changed from _InfraScience Systems Engineer to Roberto Cirillo

#5 - Oct 10, 2016 06:30 PM - Roberto Cirillo

- Status changed from New to In Progress

- Assignee changed from Roberto Cirillo to Kostas Kakalettris

- % Done changed from 0 to 30

I've created in preproduction environment the new ServiceEndpoint under the scope /gcube/preprod.

You could see it here: <https://pre.d4science.org/infrastructure-monitor>

I'm going to assign this task to Kostas because the new service instance will be deployed @NKUA

#6 - Oct 11, 2016 05:13 PM - Roberto Cirillo

I've added the ServiceEndpoint to the following VREs in preproduction environment:

/gcube/preprod/preVRE

/gcube/preprod/Dorne

Now, it's need to deploy an instance of the service in the VREs above

#7 - Oct 11, 2016 06:49 PM - Kostas Kakalettris

- *Status changed from In Progress to Closed*
- *% Done changed from 30 to 100*

The Access Fish Growth Simulation Data service is deployed on dl20.di.uoa.gr under the following VREs

- 1) /gcube/preprod/preVRE
- 2) /gcube/preprod/Dorne

#8 - Nov 24, 2016 03:38 PM - Pasquale Pagano

- *Target version deleted (gCube related support)*