

## D4Science Infrastructure - Support #5489

### next.d4science credentials

Oct 11, 2016 02:30 PM - Gerasimos Antzoulatos

|   |                   |                        |              |
|---|-------------------|------------------------|--------------|
| <b>Status:</b>  | Closed            | <b>Start date:</b>     | Oct 11, 2016 |
| <b>Priority:</b>  | High              | <b>Due date:</b>       |              |
| <b>Assignee:</b>  | Giancarlo Panichi | <b>% Done:</b>         | 100%         |
| <b>Category:</b>  | Other             | <b>Estimated time:</b> | 0.00 hour    |
| <b>Infrastructure:</b>  | Development       |                        |              |
| <b>Description</b>  |                   |                        |              |
| I used to log in the dev.d4science and now I can not log in to the next.d4science. Please advice asap as I want to test SAI algorithms. |                   |                        |              |

### History

#### #1 - Oct 11, 2016 02:51 PM - Andrea Dell'Amico

- Assignee changed from \_InfraScience Systems Engineer to Massimiliano Assante

#### #2 - Oct 11, 2016 03:03 PM - Massimiliano Assante

- Assignee changed from Massimiliano Assante to Giancarlo Panichi

- Priority changed from Immediate to High

the test and development of SAI algorithms was moved on Prototype LAB VRE in production, @g.panichi@isti.cnr.it please point @gantzoulatos@i2s.gr to the correct production VRE

#### #3 - Oct 11, 2016 04:02 PM - Giancarlo Panichi

Dear Gerasimos, your algorithm SIMULFISHKPIS is deployed in RPrototypingLab:

<https://i-marine.d4science.org/group/rprototypinglab/data-miner?OperatorId=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.SIMULFISHKPIS>

Please subscribe to this VRE in order to use it, if you haven't already.

#### #4 - Oct 11, 2016 04:21 PM - Giancarlo Panichi

- Status changed from New to Closed

- % Done changed from 0 to 100

#### #5 - Oct 12, 2016 08:53 AM - Gerasimos Antzoulatos

Dear Giancarlo and Massimiliano, thank you for your help. Now I can log in and execute the algorithm SIMULFISHKPIS which is deployed in RPrototypingLab.

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

- Target version deleted (gCube related support)