

## D4Science Infrastructure - Support #5242

### publishing the "STEP\_3\_\_VPA\_ICCAT\_BFT\_E\_Projection" algorithm in the production environment

Sep 29, 2016 06:01 PM - TAHA IMZILEN

<b>Status:</b>	Closed	<b>Start date:</b>	Sep 29, 2016
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	Gianpaolo Coro	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Infrastructure:</b>	Production		
<b>Description</b> Could you please publish in the production environment (ICCAT_BFT-E VRE) the version of "STEP_3__VPA_ICCAT_BFT_E_Projection" algorithm which is currently available within the RPrototypingLab VRE. The public link to the algorithm is the following jar: <a href="https://goo.gl/ZT7cZR">https://goo.gl/ZT7cZR</a> Thanks			

#### History

##### #1 - Sep 29, 2016 06:08 PM - TAHA IMZILEN

- Assignee set to Gianpaolo Coro

##### #2 - Sep 29, 2016 06:29 PM - Gianpaolo Coro

- Status changed from New to In Progress

I'm going to publish the version that is currently running in the Prototyping environment.

##### #3 - Sep 29, 2016 06:41 PM - Gianpaolo Coro

- Status changed from In Progress to Feedback

- % Done changed from 0 to 100

They should be updated now.

##### #4 - Sep 29, 2016 06:58 PM - TAHA IMZILEN

- % Done changed from 100 to 0

it works well! thanks!

##### #5 - Sep 30, 2016 08:23 AM - Pasquale Pagano

- Status changed from Feedback to Closed

- % Done changed from 0 to 100