

BlueBRIDGE - Project Activity #1646

Project WP # 654 (Closed): WP6 - Supporting Blue Economy: VREs Development [Months: 1-30]

Project Task # 655 (Closed): T6.1 Performance evaluation, benchmarking and decision making in aquaculture VRE [Months: 1-30]

Blue Economy VRE Cluster #1 Specification Gap Analysis

Dec 01, 2015 03:06 PM - John Zarifis

Status:	Closed	Start date:	Nov 01, 2016
Priority:	Normal	Due date:	Nov 30, 2016
Assignee:	Gerasimos Antzoulatos	% Done:	100%
Sprint:	WP06		
Participants:	10 - I2S, 11 - CITE, 4 - UOA, 5 - FAO		
Description			
Analyze the results of validation / verification. Analyze the results of evolving requirements (as per tickets etc) or the infrastructure landscape vs initial requirements. Report a gap bridging roadmap			

History

#1 - Jan 06, 2016 08:05 PM - Anonymous

- Assignee changed from John Zarifis to Anonymous

#2 - Sep 16, 2016 10:21 AM - Massimiliano Assante

- Assignee changed from Anonymous to Gerasimos Antzoulatos

#3 - Feb 05, 2017 10:49 AM - Gerasimos Antzoulatos

- Status changed from New to In Progress

#4 - Mar 05, 2017 02:31 PM - Gerasimos Antzoulatos

- Subject changed from Blue Economy VRE#1 Specification Gap Analysis to Blue Economy VRE Cluster #1 Specification Gap Analysis

#5 - Mar 08, 2017 11:49 AM - Gerasimos Antzoulatos

- % Done changed from 0 to 100

- Status changed from In Progress to Closed

From the analysis of the results of validation / verification in comparison with the initial requirements concluding that no significant gaps between them. The software development of the VRE services have completed according to the plans of the 1st phase. Some bug fixes and improvements of front-end as well as the back-end of the software have been already done, or are in the progress and will be integrated into the new release gcube 4.3.

One issue which is pending, is the process of data anonymization. According to the current development, each aquaculture SME has its own VRE. Only the users of VRE of particular company, who are authorised by the company manager VRE, have permission to access to the company's production data. Furthermore, the design of the "Global" model has done in such a way so no one can have access to the data coming of other VREs, meaning that other SMEs. Thus, the privacy and the confidentiality of the data are ensured.