

D4Science Infrastructure - Task #10813

Make the new Support Vector Machines models available to the BiodiversityLab and ScalableDataMining VREs

Dec 22, 2017 04:53 PM - Gianpaolo Coro

Status:	Closed	Start date:	Dec 22, 2017
Priority:	Normal	Due date:	
Assignee:	Paolo Scarponi	% Done:	100%
Category:	High-Throughput-Computing	Estimated time:	0.00 hour
Target version:	Data Processing		
Infrastructure:	Production		
Description The following (completely new) algorithms will substitute the previous SVM processes for which I found several bugs: Support Vector Machines Modelling Support Vector Machines Projector They are already available in the RPrototypingLab and should be made available to the BiodiversityLab and ScalableDataMining VREs.			

History

#1 - Jan 08, 2018 04:08 PM - Paolo Scarponi

- Status changed from New to In Progress
- % Done changed from 0 to 50

The models are now available in BiodiversityLab, as for the ScalableDataMining environment I would ask @roberto.cirillo@isti.cnr.it to copy the resources in such VRE. Can you do this using your duplication script?

#2 - Jan 08, 2018 04:28 PM - Roberto Cirillo

The resources have been added to the ScalableDataMining VRE as requested

#3 - Jan 08, 2018 04:33 PM - Paolo Scarponi

Thank you @roberto.cirillo@isti.cnr.it, now the two algorithms are available on both the requested VREs.

#4 - Jan 08, 2018 04:33 PM - Paolo Scarponi

- Status changed from In Progress to Closed
- % Done changed from 50 to 100