D4Science Infrastructure - Task #11292

Increase Oplog size on mongoDB cluster

Feb 23, 2018 10:15 AM - Roberto Cirillo

Status:	Closed		**Start date:**	Feb 23, 2018
Priority:	Urgent		**Due date:**	
Assignee:	Roberto Cirillo		**% Done:**	100%
Category:	System Application		**Estimated time:**	0.00 hour
Target version:	mongo5: full resynch			
Infrastructure:	Production			

Description

The oplog size, now setted to 10GB, should be increased to 50GB

Related issues:

Blocks D4Science Infrastructure - Task #11290: Storage: mongo5 not synced wit...	**Closed**	**Feb 22, 2018**

History

#1 - Feb 23, 2018 10:15 AM - Roberto Cirillo

- Blocks Task #11290: Storage: mongo5 not synced with the other members added

#2 - Feb 23, 2018 10:17 AM - Roberto Cirillo

I've executed successfully the same procedure on development cluster increasing the size to 10 GB

#3 - Feb 23, 2018 10:25 AM - Roberto Cirillo

- Status changed from New to In Progress

#4 - Feb 23, 2018 12:18 PM - Roberto Cirillo

- Status changed from In Progress to Closed

- % Done changed from 0 to 100

The oplog size now is 50GB on every production member