

Admin - Feature #1209

user - database quota

03/05/2010 12:19 - dominique de guchtenaere

Status:	New	Start date:	03/05/2010
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	Backlog (default)	Spent time:	0.00 hour
Complexity:	Normal		
Description			
User – create user – database quota = 300. (300 objects? MB?) This is a setting on the level of admin – user – create user. Can this default setting be changed for a whole group of users ? Changing this setting user by user is not workable.			

History

#1 - 08/06/2010 13:58 - Sven Vanpoucke

- Tracker changed from Usability to Feature
- Complexity set to Normal

#2 - 29/06/2010 13:59 - Sven Vanpoucke

- Target version changed from 2 to 18

#3 - 22/11/2010 17:46 - Hans De Bisschop

- Target version changed from 18 to 21

#4 - 30/03/2011 17:54 - Hans De Bisschop

- Project changed from Chamilo LCMS Connect to Admin
- Category deleted (5)
- Target version deleted (21)

#5 - 30/03/2011 19:19 - Hans De Bisschop

- Target version set to 2.1.0

#6 - 10/06/2011 15:27 - Stefaan Vanbillemont

- Target version changed from 2.1.0 to 28

#7 - 17/06/2011 13:31 - Stefaan Vanbillemont

- Target version changed from 28 to Backlog (default)

#8 - 02/07/2012 14:10 - Stefaan Vanbillemont

- Status changed from New to Needs more info
- Assignee set to dominique de guchtenaere
- Target version changed from Backlog (default) to LCMS 3

Dominique,

User quota management is completely reworked in C3 Connect. Are your suggestions still valid?

#9 - 02/07/2012 17:50 - dominique de guchtenaere

still valid : the units of the disk quota and database quota need to be defined.

#10 - 02/07/2012 17:51 - dominique de guchtenaere

- Status changed from Needs more info to New
- Assignee changed from dominique de guchtenaere to Stefaan Vanbillemont

#11 - 04/07/2012 08:55 - Stefaan Vanbillemont

- Target version changed from LCMS 3 to Backlog (default)

#12 - 04/07/2012 08:58 - Stefaan Vanbillemont

- Assignee deleted (Stefaan Vanbillemont)