

InfoVeg - Bug #2815

remove user_entry table and use party instead

04/09/2007 01:13 PM - Michael Lee

Status:	Resolved	Start date:	04/09/2007
Priority:	Normal	Due date:	
Assignee:	Michael Lee	% Done:	0%
Category:	EntryDB	Estimated time:	0.00 hour
Target version:	x2007-June	Spent time:	0.00 hour
Bugzilla-Id:	2815		
Description			
Using the party table will better facilitate users in the database and not require users to enter themselves twice. Will need to add initials field to party for this.			

History

#1 - 04/17/2007 05:05 PM - Michael Lee

I should do this next.

#2 - 04/20/2007 10:49 AM - Michael Lee

This will cause some problems for the importing tool.

#3 - 04/20/2007 11:16 AM - Michael Lee

included special set of instructions for databases that are pre 2.0.6 on import.

#4 - 04/20/2007 11:43 AM - Michael Lee

importing from older databases now works OK. Entry works fine, too without user_entry. I never liked my name for that table, anyway, so I'm glad it's gone for that reason, too. Best reason is that we don't have 2 tables to track similar data (party/users)

#5 - 03/27/2013 02:21 PM - Redmine Admin

Original Bugzilla ID was 2815