1. Start BOS and create a new event .

Choose event

Select an existing event in the list below or use the
"New event" button to create a new

Event	Date
ny	August 02, 2011 12:33
qwerty	July 20, 2011 12:00
GTnobele	July 13, 2011 12:02
lintest	June 30, 2011 22:39
bridge110307	March 08, 2011 01:21
dupimp	November 15, 2010 01:59
Demo	November 03, 2010 21:19

New event

Enter event name:

Swisstest

Create

Cancel

?
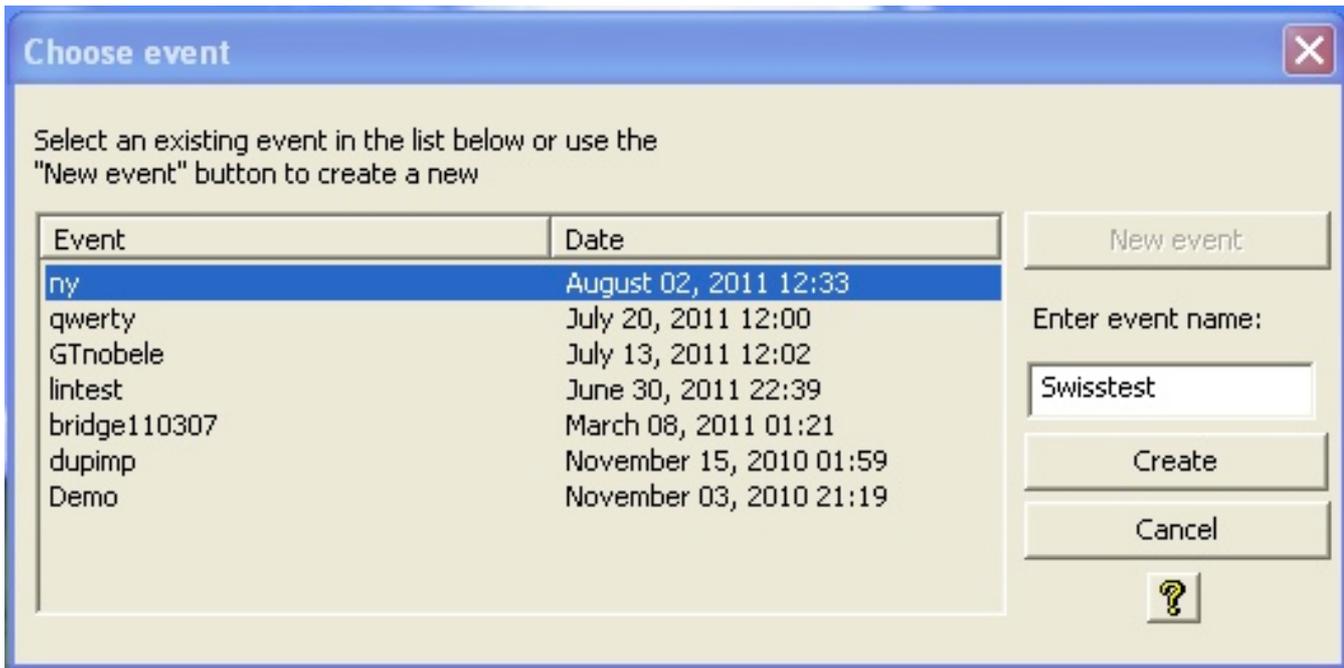
2. In the BOS menu, choose
Scoring - Swiss Pairs

Bridge Organizing Software

Current event: **Swisstest**

Pick a program to run:

DupSoft
-
Batch Converter
-
VuGraph
Deep Finesse
-
Dealmaster
-
Find a card distribution
Statistics
-
Archiver
-
DupDia

Scoring

HandRecords

Score and collect
results with wireless
table top units (also for
individual and teams)

Other actions

Select Scoring Software

Separately installed
○ ACBL Score
○ Magic Contest and Ruter
○ Other Scoring Software

Automatically installed
○ ASE Scorer
○ ScoreBridge

PairsScorer Suite
○ Pairs
● Swiss Pairs
○ Teams
○ Swiss Teams
○ Individual

○ Networking

Cancel   ?   OK

3. When SwissPairsScorer has started, change to the "Movement Details" tab and enter the game details. The minimum number of tables for a swiss is 4. The settings below creates a 4 table swiss game with 2 boards/round and 4 rounds in total. Then click OK.
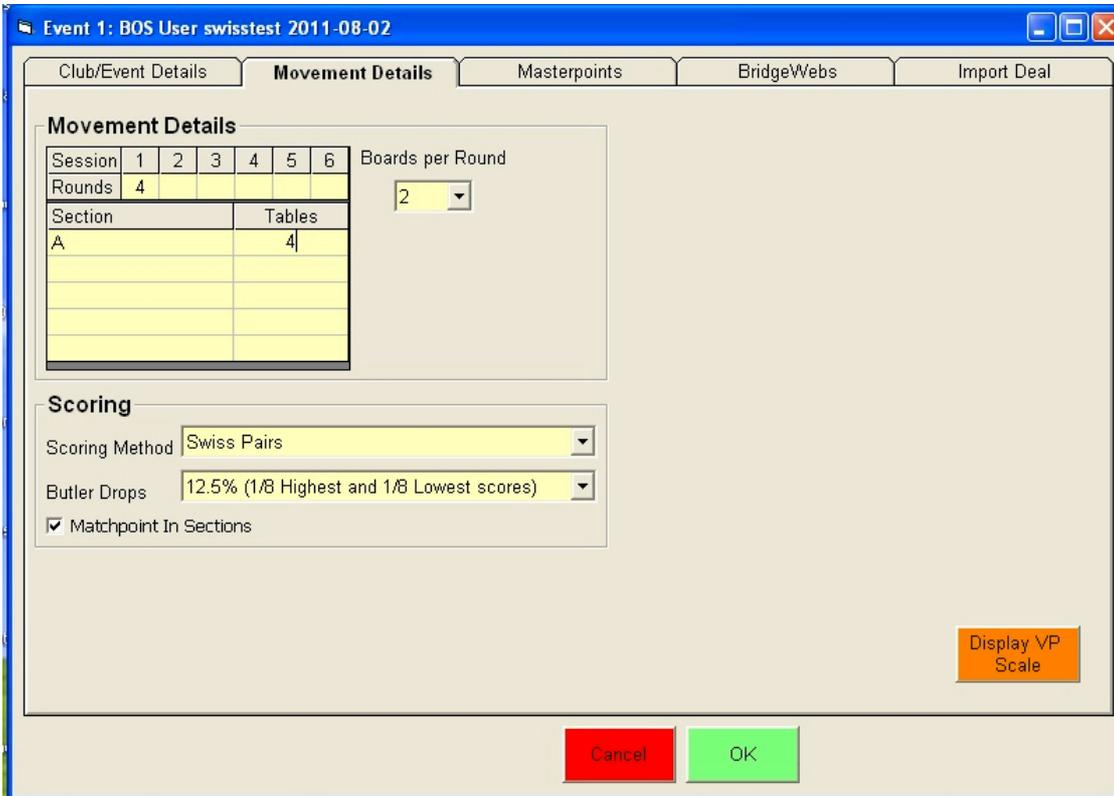
4. Choose the assignments option
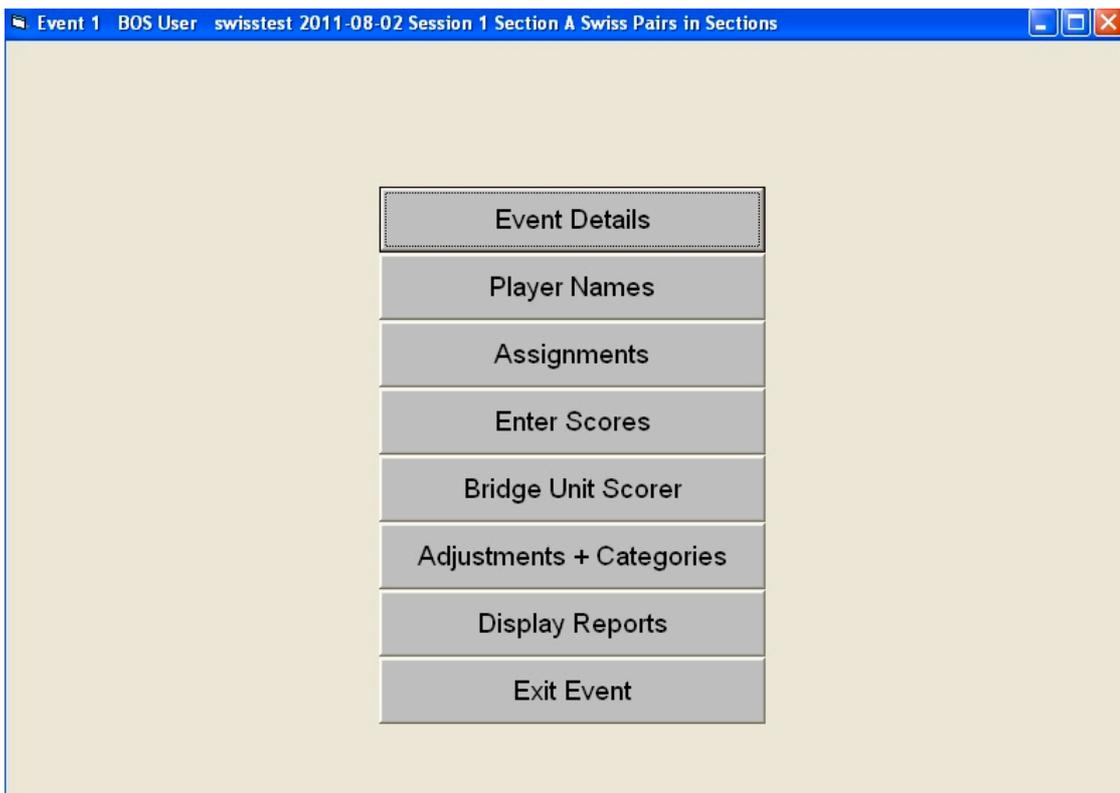
5. Click the "Do Round 1 Draw" button and then click return.

6. Click the "Bridge Unit Scorer" button.

7. Click the "Create Database" button and then "Launch BS".
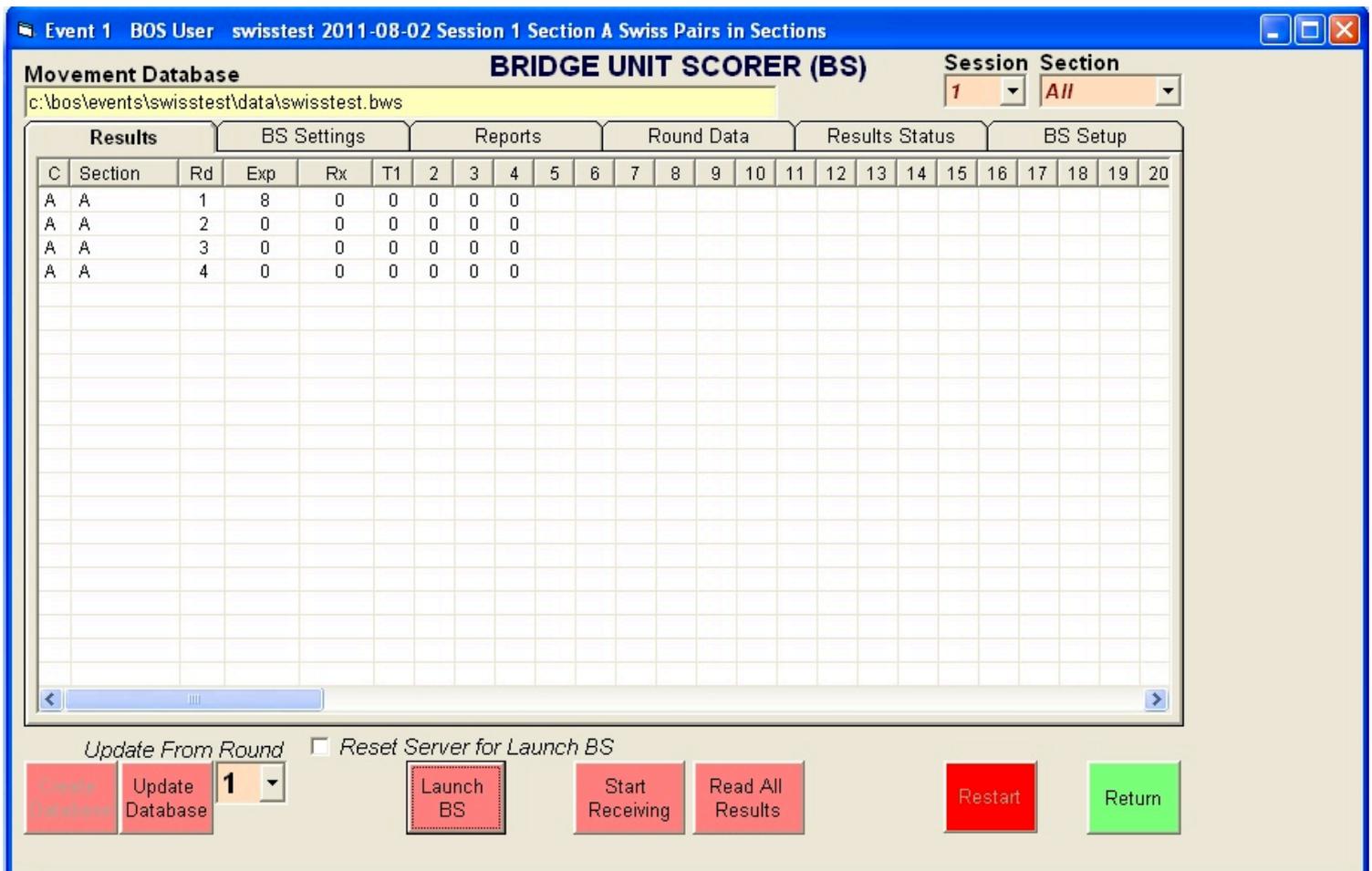
8. Run the game in BSC and wait until the scores are in for all 4 tables

9. Click the "Start Receiving" button in SwissPairsScorer and then the return button.
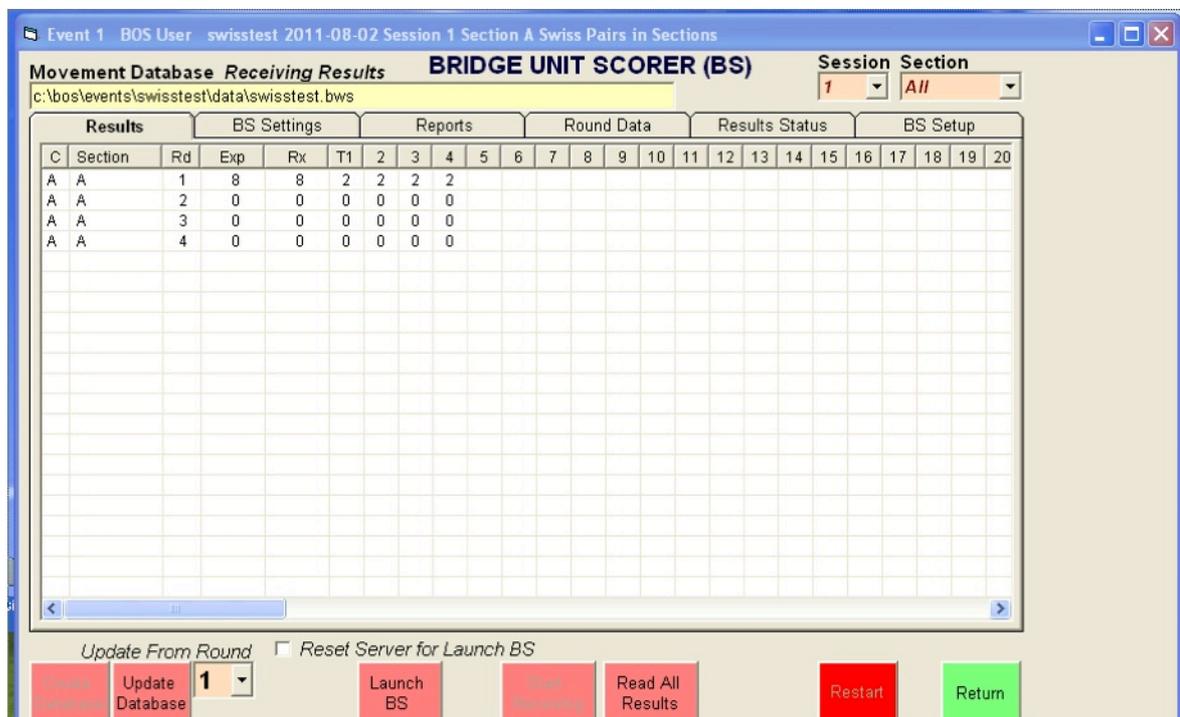
10. Click the "Assignments" button again
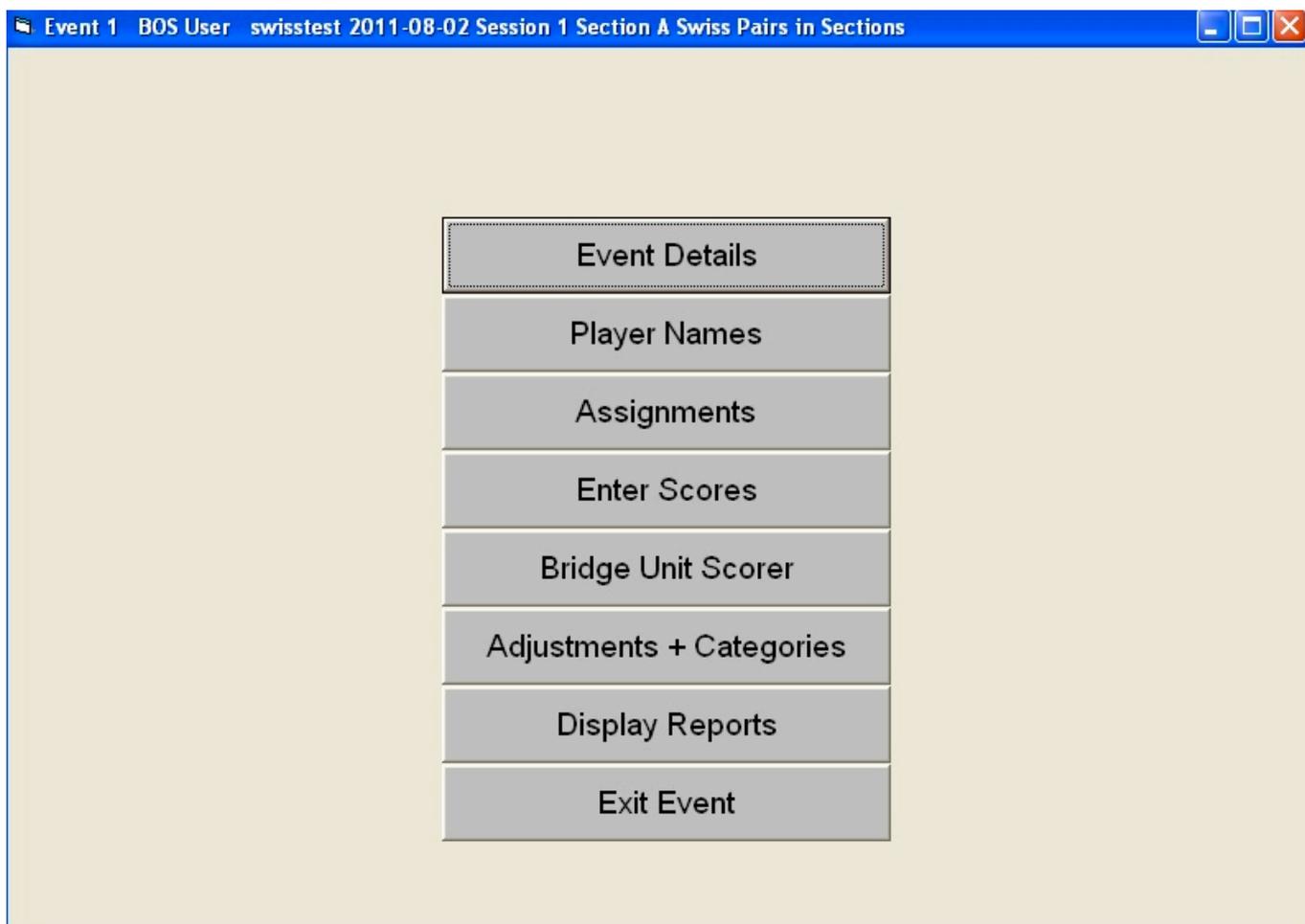
11. Click the "Do Round 2 Draw" button. Note that the button will not say round 2 until the results are in from round 1. After the assignment, click return.
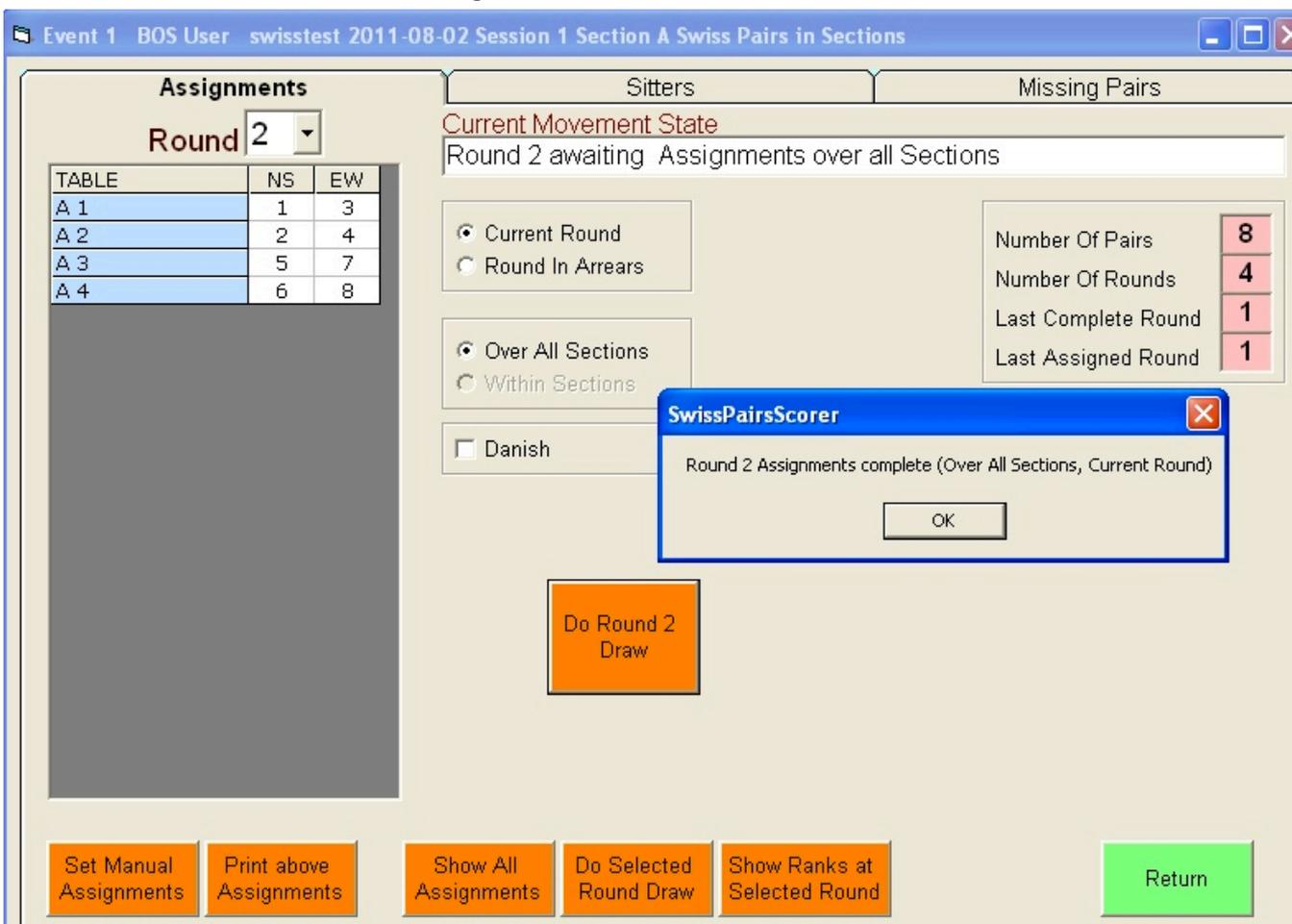
12. Click "Bridge Scorer Unit" again.

Event 1 BOS User swisstest 2011-08-02 Session 1 Section A Swiss Pairs in Sections

- Event Details
- Player Names
- Assignments
- Enter Scores
- Bridge Unit Scorer
- Adjustments + Categories
- Display Reports
- Exit Event
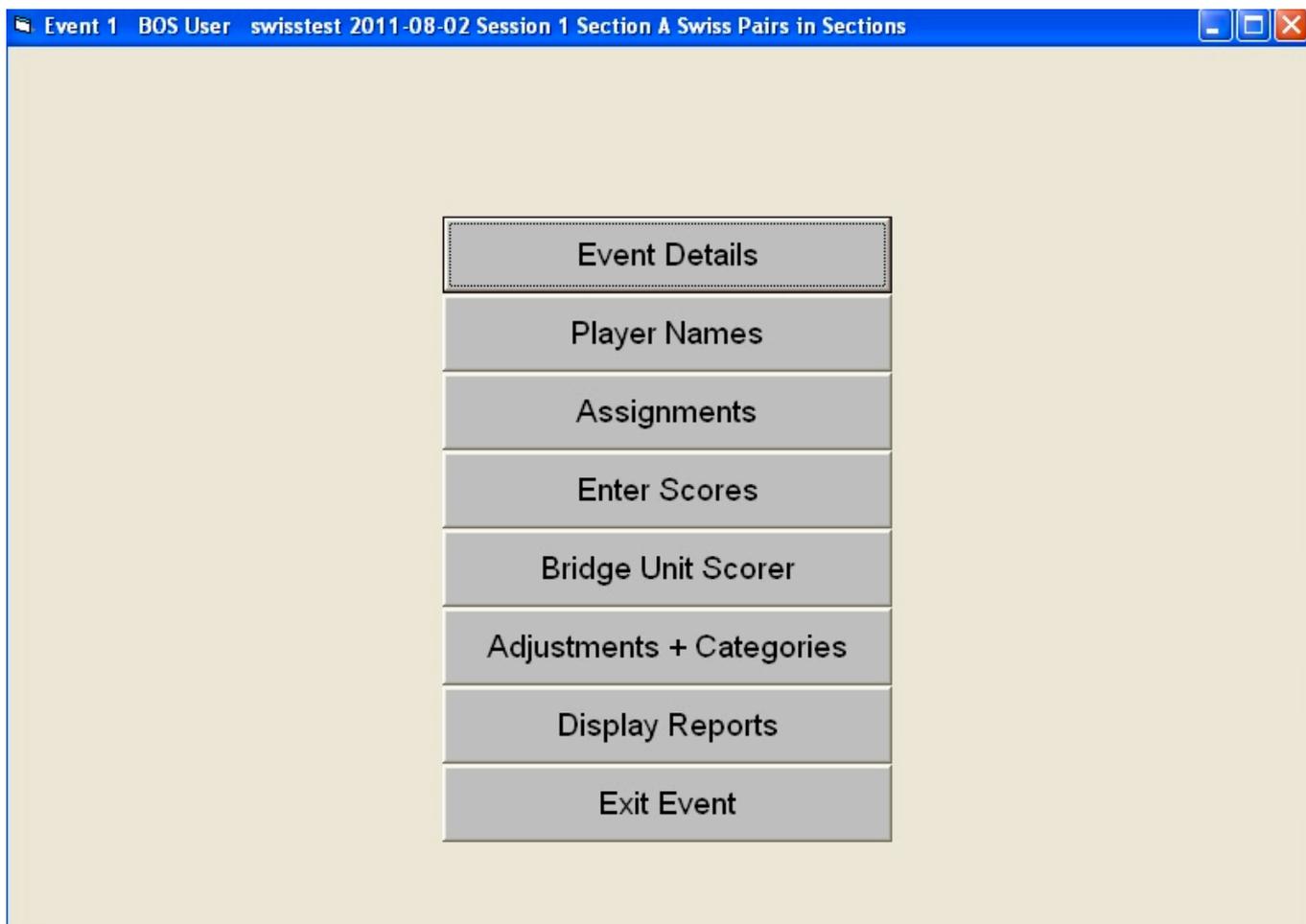
13. Click the Update Database button. Make sure the UFR value has changed to 2. This should happen when you make the assignments for round 2.

Current event: Swisstest

Event 1 BOS User swisstest 2011-08-02 Session 1 Section A Swiss Pairs in Sections

BRIDGE UNIT SCORER (BS)

Session Section
1 ▼   All ▼

Movement Database
c:\bos\events\swisstest\data\swisstest.bws

| Results | BS Settings | Reports | Round Data | Results Status | BS Setup |

C	Section	Rd	Exp	Rx	T1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
A	A	1	8	8	2	2	2	2																
A	A	2	8	0	0	0	0	0																
A	A	3	0	0	0	0	0	0																
A	A	4	0	0	0	0	0	0																

SwissPairsScorer

Confirm you want to Update Movement for Round 2 onwards ?

Ja   Nej

Update From Round   ☐ *Reset Server for Launch BS*

Update Database 2 ▼   Launch BS   Start Receiving   Read All Results   Restart   Return

14. Wait for BSC to react to the changes.