



User Guide 7 - TVCL16 – TCS Scoring

1. REPLACE DATABASE *[normally you will only need to do this once – at the start of the season]*

Before start of season

- If requested to “replace Database” then do the following
 - Data menu
 - Click on Replace the Database
 - This will overwrite – click Yes
 - Select database you have been sent
- Message
 - The database has been replaced successfully - OK

2. IMPORT PLAYERS *[best to do this weekly particularly early in the season – to catch any changes]*

Data Menu

- Click on Import Players
- Click player files & Open
- Select the up to date TVCLPlayerFile (click on or copy the underlined text below and paste it into the selection panel):
<https://www.dropbox.com/s/qo3j6blcf810u5g/TVCLPlayerFile.xml?dl=0>
- [There is also a zipped version of the TVCLPlayerFile at
<https://www.dropbox.com/s/r46nw2msk0rw88u/TVCLPlayerFile.zip?dl=0>

... This will be much quicker to download, but you will have to save it on your computer and unpack and load it from where you saved the expanded version.]

- Open
- Allow time for upload - List of names pops up, starting with Aldershot
- Click on import - allow time to upload
- Successfully updated
- OK & Close

3. SET UP A NEW GAME

N.B. DO NOT DOWNLOAD the match from Play-Cricket – if you do the match will not be found (nor will the players)

Match Menu

- Click on New Match
- Match Type – click on drop arrow in box
- Click on Division for your game
- Select Club, then team i.e. 2nd XI
- *Same for opposition* - Select Club, then team
- Add Location from drop arrow in box - If necessary, create new venue
- Enter home side from drop arrow in box
- Select players from team
 - Click on team players
 - Select players from team sheet by clicking and highlighting them
 - Click on >> to move them over (helps to put them on in batting order but not necessary)
 - Use drop arrow in box to select Captain and Keeper
 - Repeat for opposition
 - Add Umpires and Scorers – adding new if necessary
 - Amend start time and date if necessary
 - Correct the description for weather and pitch
- **DO NOT** change toss details at this point



- Match information screen – nothing to change
- Pause and click 'not started' – Game is now ready, awaiting toss information.
 - Good to get information on intervals etc. and batting order. Opening bowlers would help too.
- When you have all information
 - Click on green pointer next to 6 on score menu
 - Add toss details, OK then opening batsmen and bowler, OK, start scoring

4. SEND RESULTS TO TVCL16

- On completion of match – send results to Thames Valley website
- N.B. You must have Wi-Fi or other Internet access**
- Match menu (TCS)
 - Export Match , click
 - Open a suitable folder on your computer,
 - Select Match files – Open
 - Save – screen returns to TCS
 - Minimise TCS
 - Open up Internet Explorer (*or other browser e.g. Chrome, Firefox etc*)
 - Search for Thames Valley website (www.tvlcricket.com) – bookmark for future use
 - Click on Submit Forms
 - Submit Match File from TCS – click
 - Browse to the folder on your computer
 - Highlight your game – click
 - Click on Load File
 - Close Internet Explorer (*etc*)
 - **Note** – once submitted to Thames Valley web page, **all information will be sent to Play Cricket site**. This does not happen immediately – updates usually happen twice weekly.

5. IMPORTANT NOTE (*added 31 August 2017*)

A TCS result/scorecard should **NOT** be used to try to correct a scorecard which is already in place even though it may be shown as Part-Completed e.g. match shows as something like *Foxes vs. Rabbits (PC)*. Doing this could well cause corruption of the record meaning that it can only be corrected or resubmitted manually.

If it is necessary to correct a scorecard there are two options:

- a. Make minor corrections using 'Match Scorecard' from the Submit Forms menu;
- b. Notify TVCL (using the *Report Submission Error* facility) asking for the scorecard to be deleted. This should be avoided if at all possible to limit the Results team's already-significant workload – and it won't work if you've already submitted using TCS a second time!