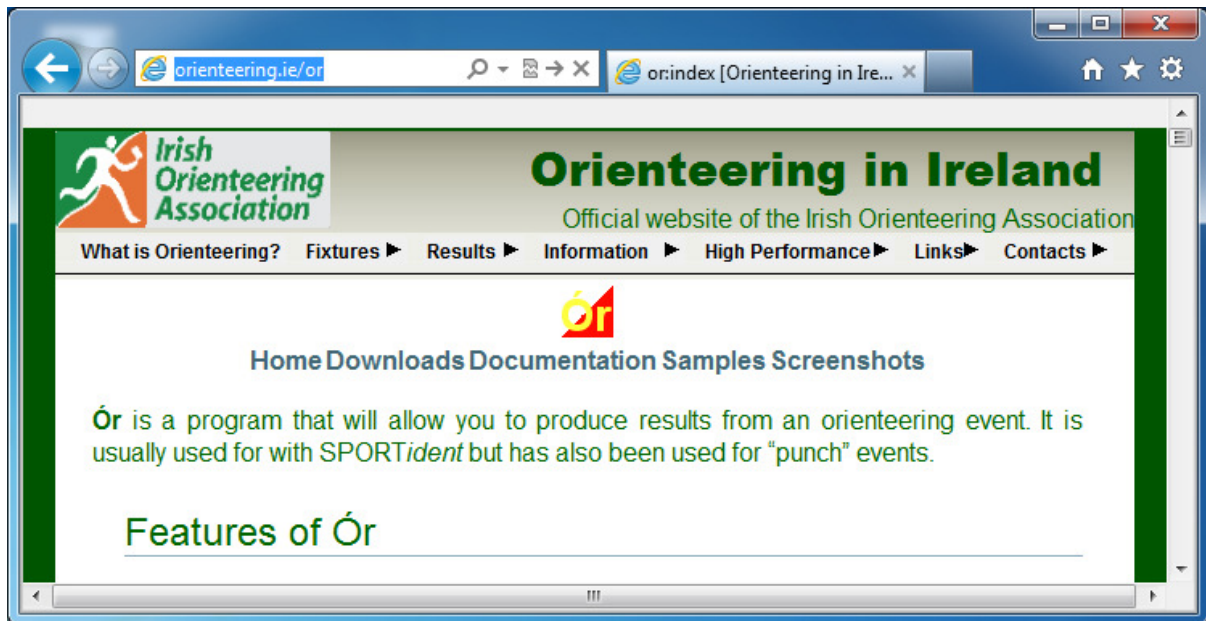


Illustrated Guide to Setting Up Ór for Sydney Summer Series

Assuming that you are using Windows 7 and Internet Explorer. Things are similar (but easier) if you use FireFox as the browser.

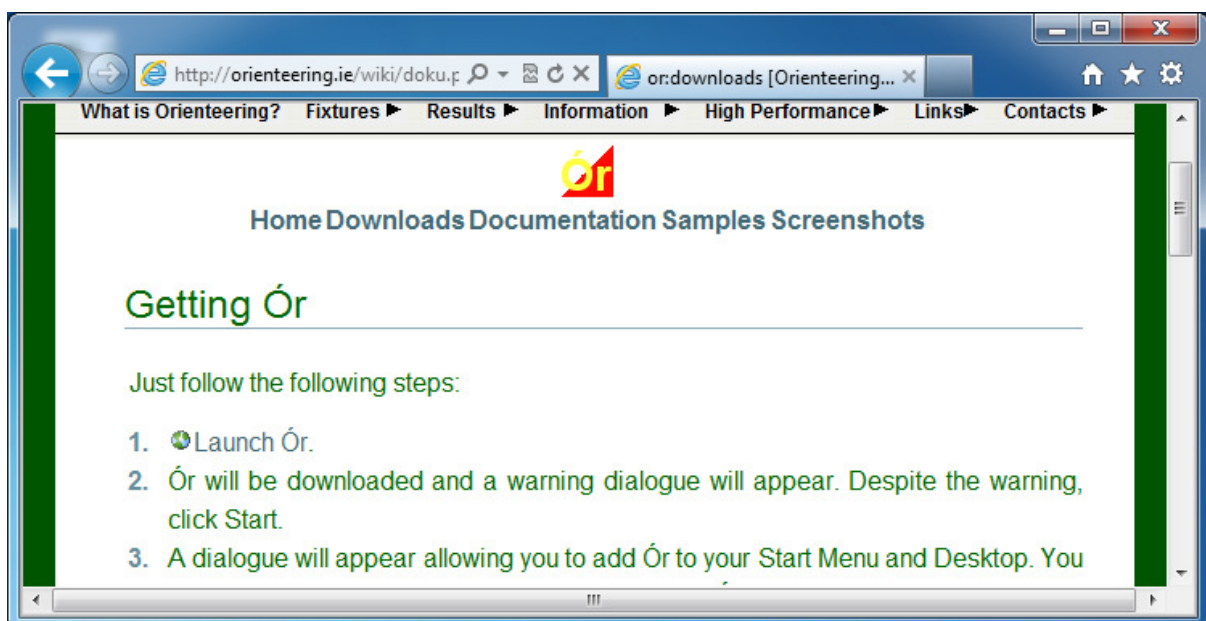
Install Ór

If you don't have Ór installed then you need to get it.



Get Ór from <http://orienteeing.ie/or>

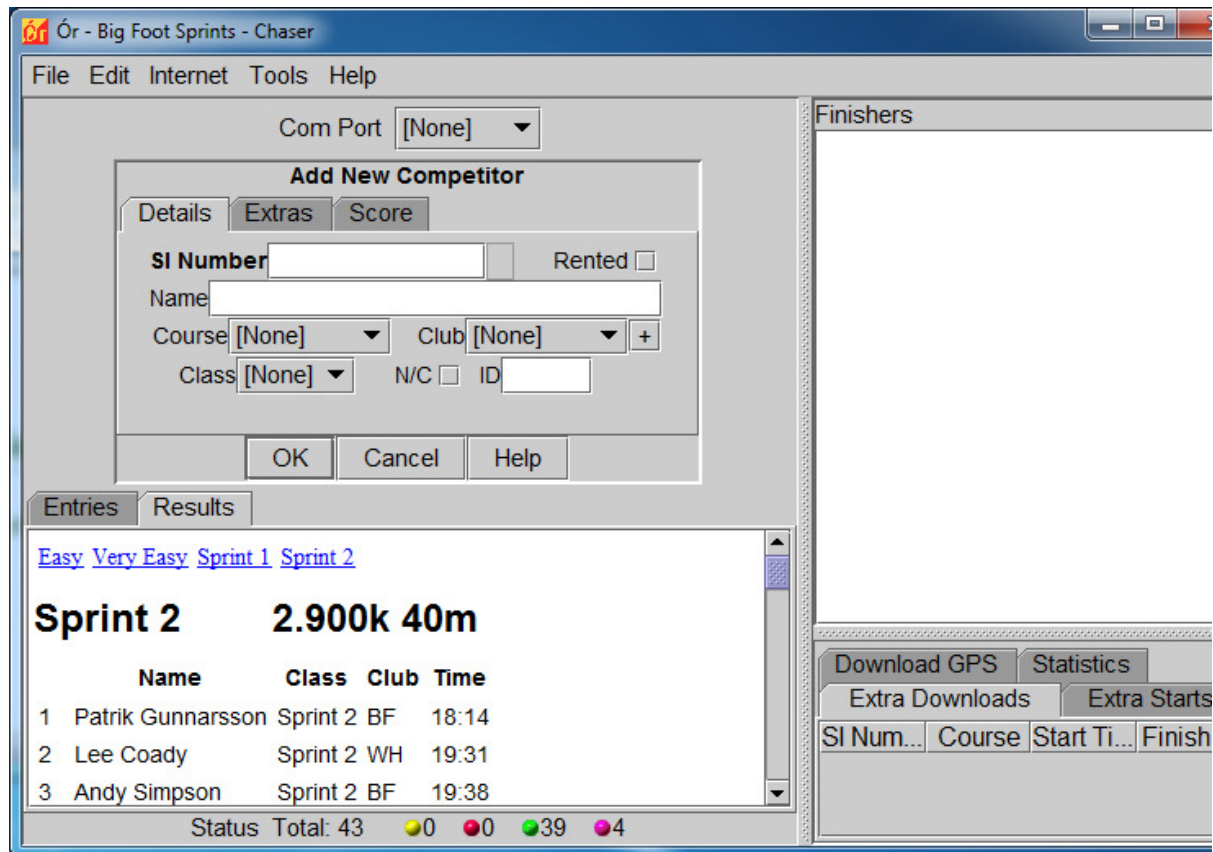
Click on downloads



Follow the instructions on the screen

Ór should start up, provided you have an appropriate version of Java installed.

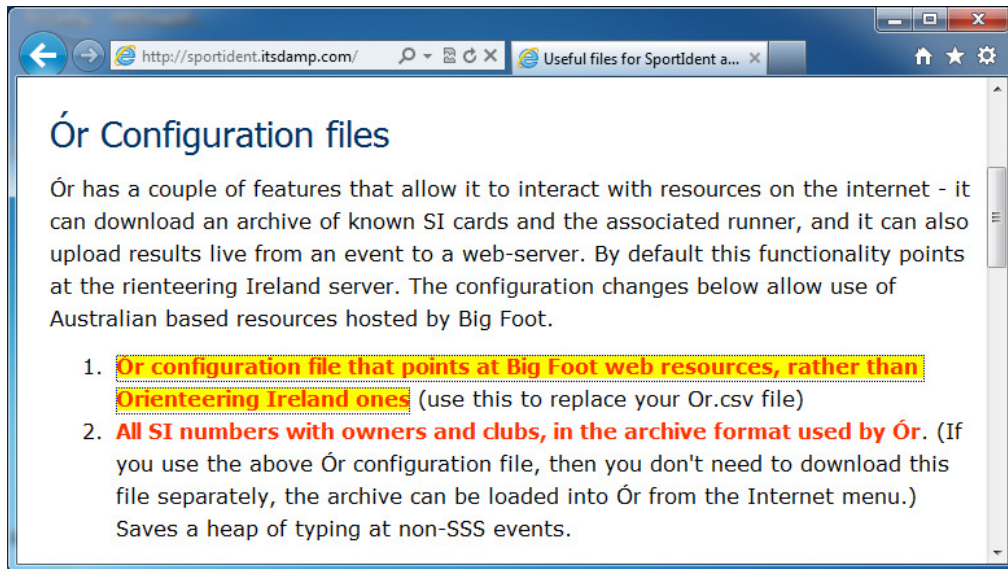
Unlike this, you will have an empty competition, but the rest of it should be similar.



Close down Ór.

Customise Ór for Australia

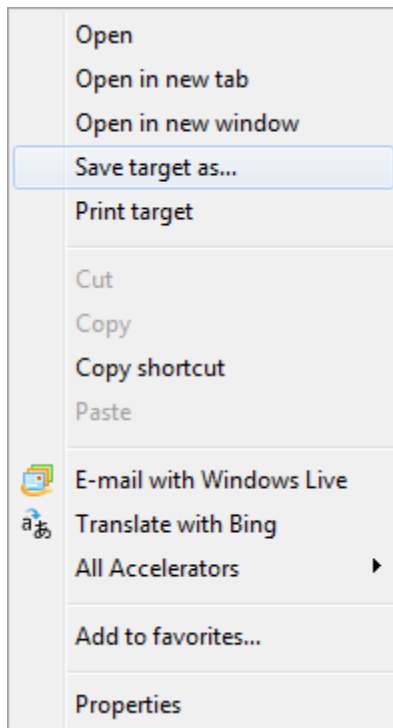
Visit <http://sportident.itsdamp.com>



Ór Configuration files

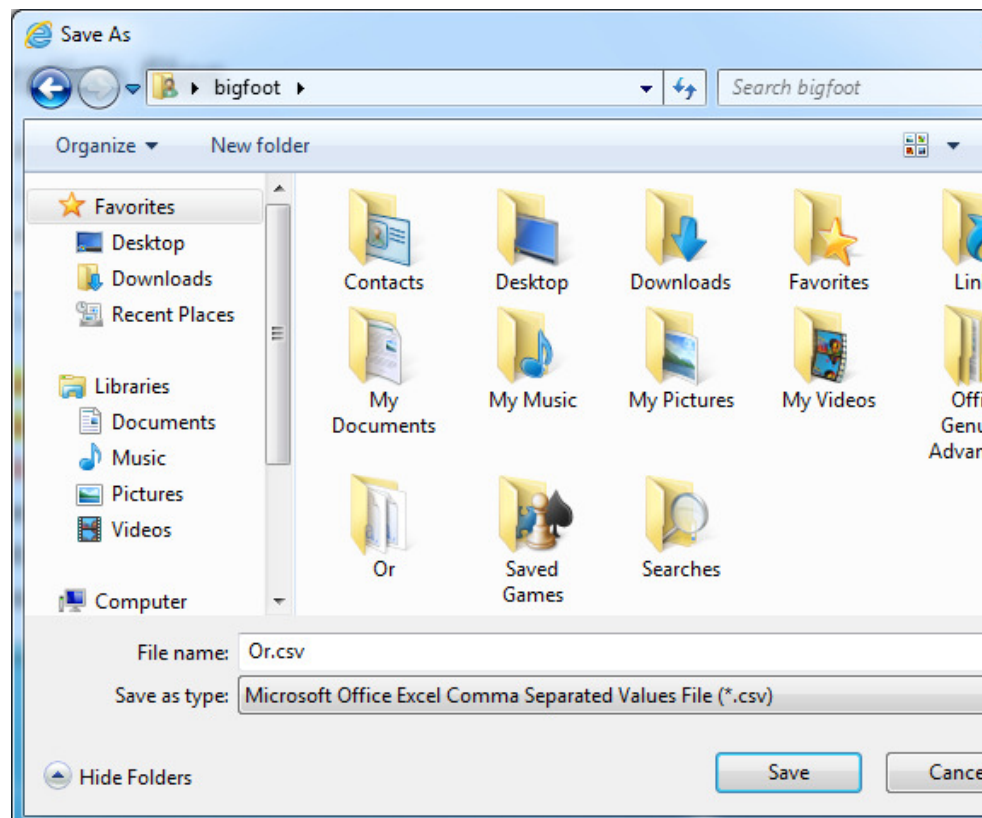
Ór has a couple of features that allow it to interact with resources on the internet - it can download an archive of known SI cards and the associated runner, and it can also upload results live from an event to a web-server. By default this functionality points at the orienteering Ireland server. The configuration changes below allow use of Australian based resources hosted by Big Foot.

1. **Or configuration file that points at Big Foot web resources, rather than Orienteering Ireland ones** (use this to replace your Or.csv file)
2. **All SI numbers with owners and clubs, in the archive format used by Ór.** (If you use the above Ór configuration file, then you don't need to download this file separately, the archive can be loaded into Ór from the Internet menu.) Saves a heap of typing at non-SSS events.



- Open
- Open in new tab
- Open in new window
- Save target as...**
- Print target
- Cut
- Copy
- Copy shortcut
- Paste
- E-mail with Windows Live
- Translate with Bing
- All Accelerators
- Add to favorites...
- Properties

Right-click your mouse on the red text starting “Ór configuration file...” and choose “Save target as...”



Save As

bigfoot

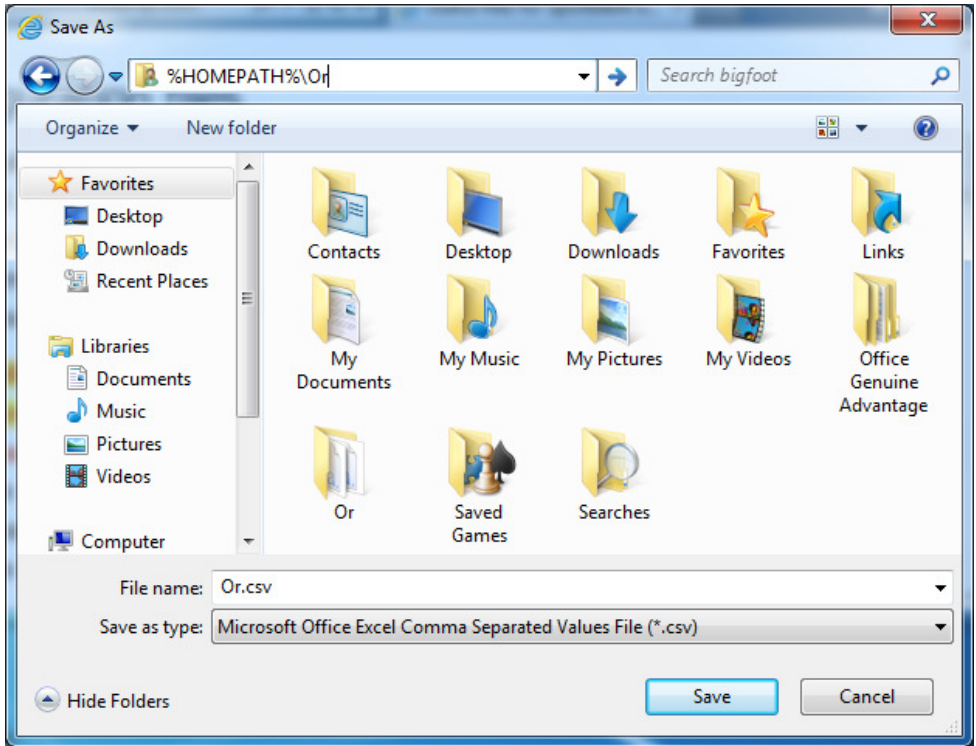
Organize New folder

File name: Or.csv

Save as type: Microsoft Office Excel Comma Separated Values File (*.csv)

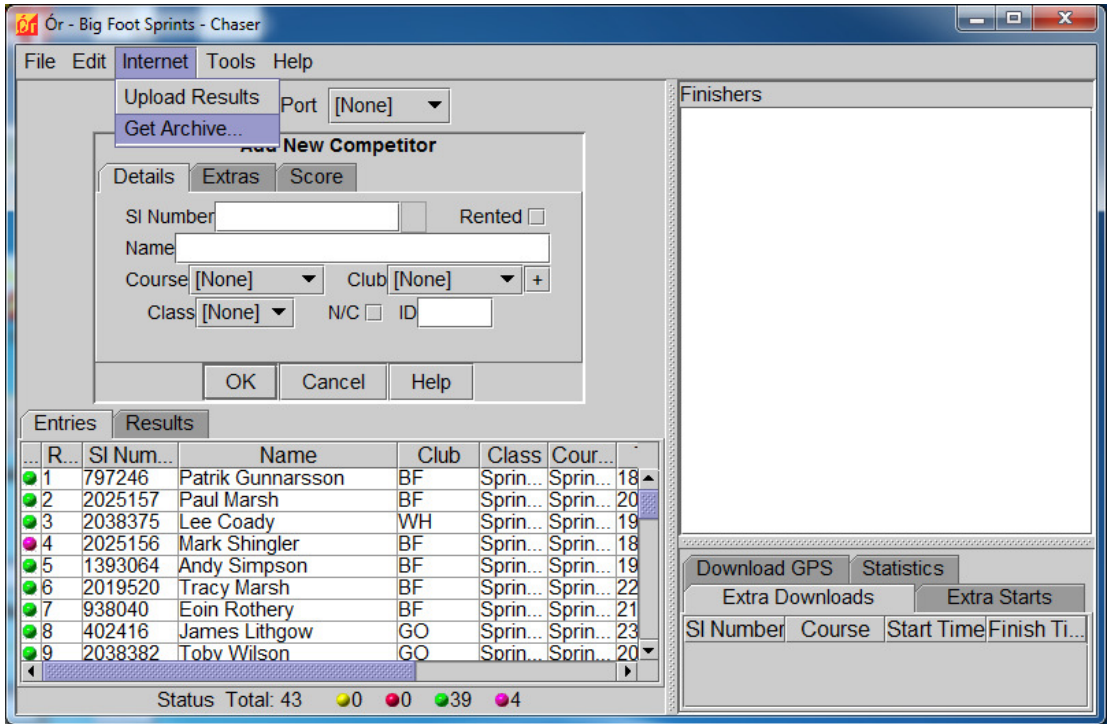
Hide Folders Save Cancel

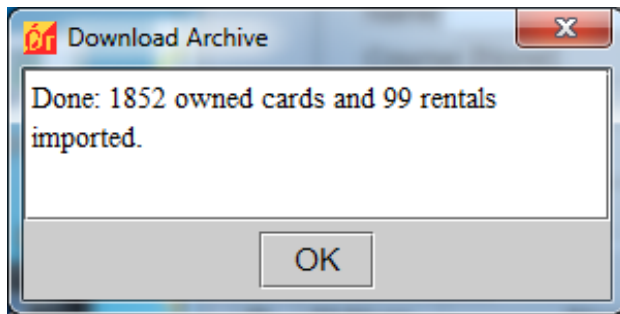
Click in the box at the top of the Save dialog and type `%HOMEPATH%\Ór`



This should work in all versions of windows and will save the file to the location that Ór searches for it.

Restart Ór and use the Internet>Get Archive command.





You should see something like this as a database of known Australian SI numbers is loaded. The numbers may vary as more details are added to the database.

Close Ór.

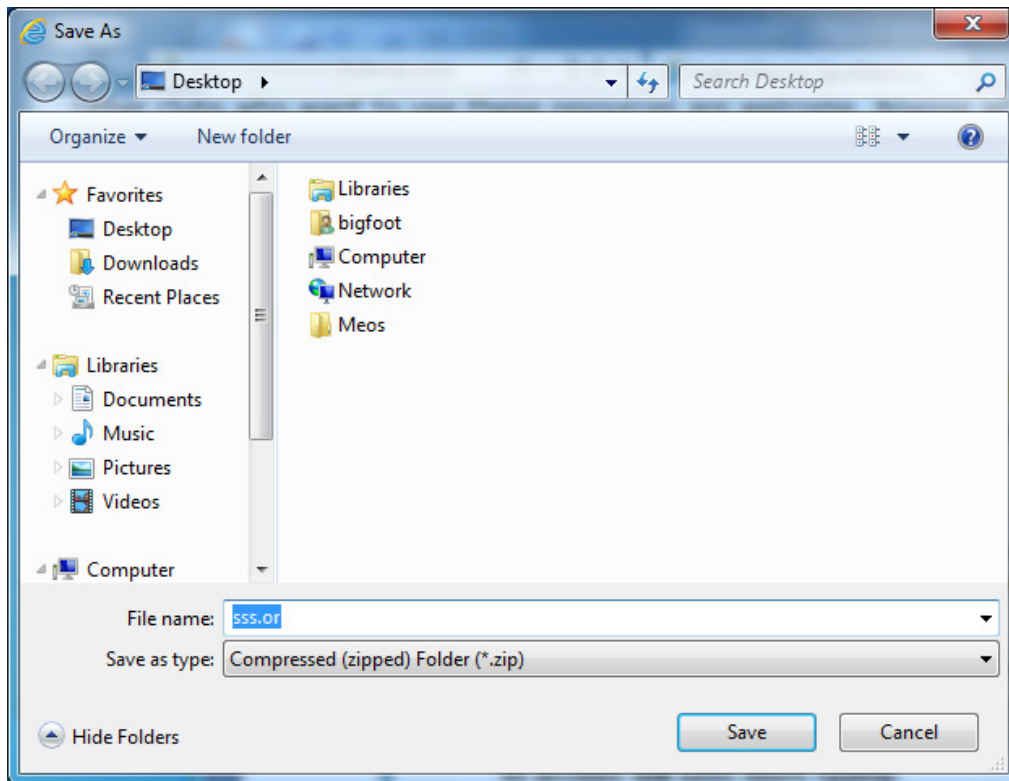
Configure a Summer Series Event

All of our summer series score events are effectively the same format. To save yourself creating a new competition, you can download a blank competition and then adjust the name of it.

The file can be downloaded from the same sportident.itsdamp.com page. Unfortunately Internet Explorer renames the downloaded file from sss.or to sss.zip. If you are not confident that you can rename the file, use FireFox to download the file (if you have it) or ask someone to email it to you.

Summer Series files

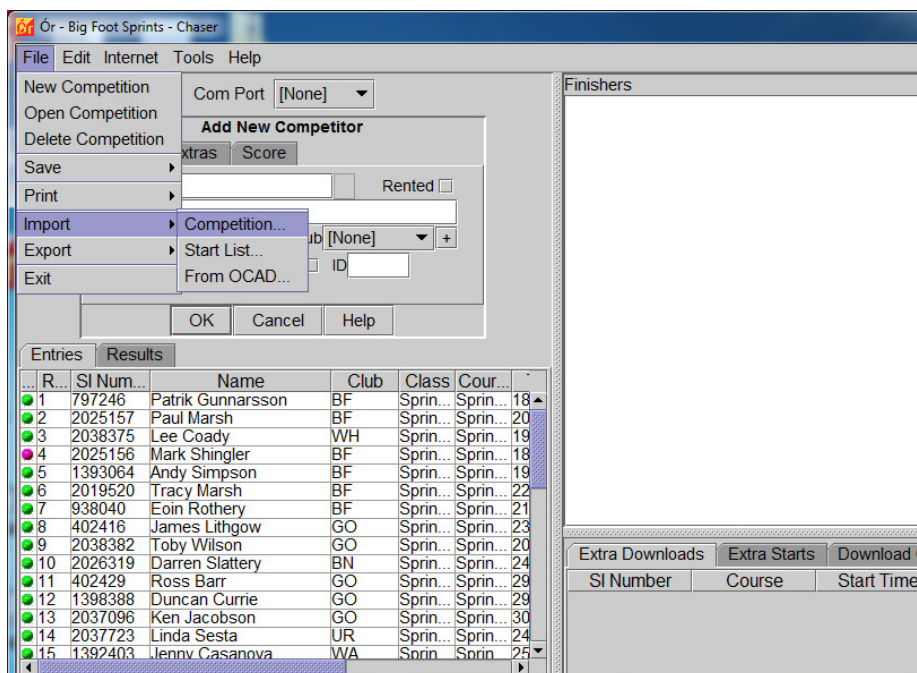
1. **Ór competition set up for Summer Series, with controls 1 Summer Series classes**. Download and import into Ór using Competition menu"
2. **Ór competition set up for Summer Series, with controls 2 Summer Series classes**. Download and import into Ór using Competition menu" **Big Foot - use this one with the BF SI**
3. **All summer series runners with SI numbers and clubs (w format that can be imported into Ór as a startlist using th menu"**. Import after setting up the competition (see previo **use this if the event is not in the Summer Series format - SI archive will save more typing.**



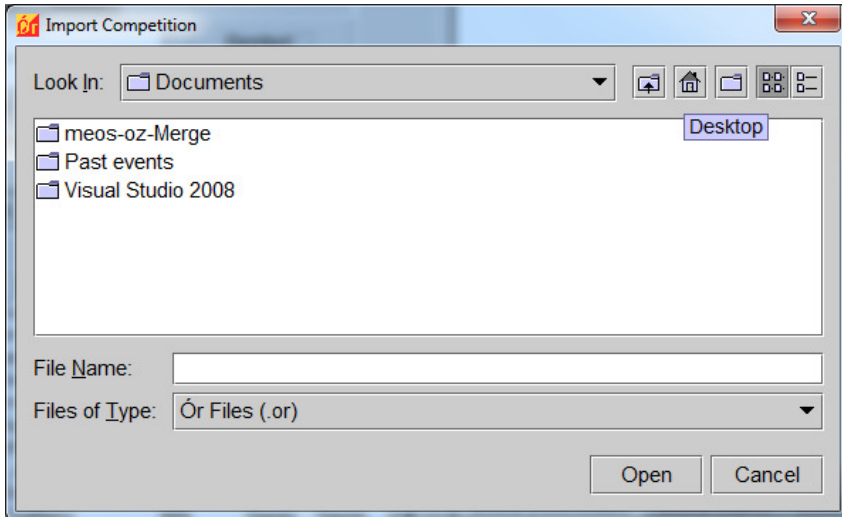
You may find that the evil Internet Explorer has changed the name of the file to sss.zip – change it back to sss.or before clicking [Save].

Saving it to the Desktop is a good idea, as it makes it easy to find in Ór.

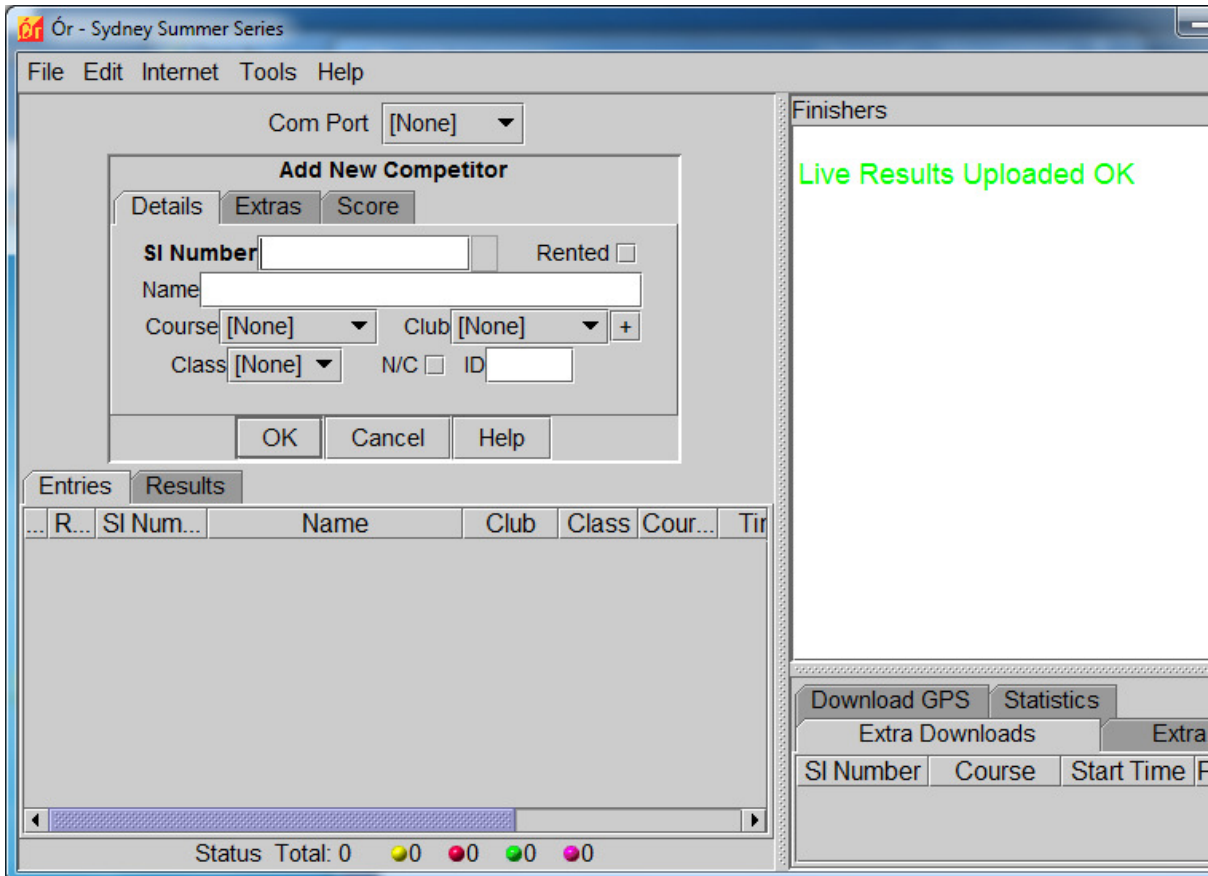
Start Ór and use the File>Import>Competition menu to open the file just saved.



Clicking the little house icon on the open dialog takes you to the desktop:



You should now have an empty SSS competition:



Use the Edit> Competition command to set up competition details – you will usually need to set the name and sub-heading.

The Live Results tab is where you can set a unique name where results will be created on the web (if the PC is connected to the internet when you use Ór). Leave this as “sss” when you are testing, but change it to something like sss3 when you are ready for your event.

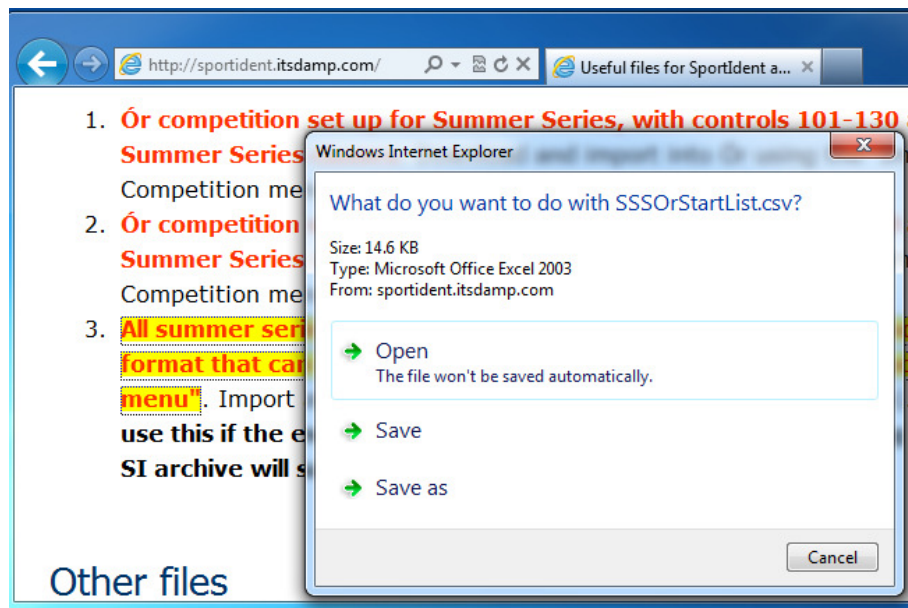
Summer Series Startlist v Archive

Ór uses an archive of known SI numbers – the steps performed in *Customise Ór for Australia* above should have loaded most of the local numbers. This means that when you enter a new runner, as soon as you type the number their name and club will pop-up. **This works well for small events but not for Summer Series.**

For Summer Series there are too many people entering in a short space of time and you have to capture their SSS class. To get around this problem you can load a start-list of regular Summer Series entrants which already has the SI number, name, club and class details. This will save you entering the details for most people. At the start of the year a few people will need their class adjusting, but the startlist quality will improve through the year.

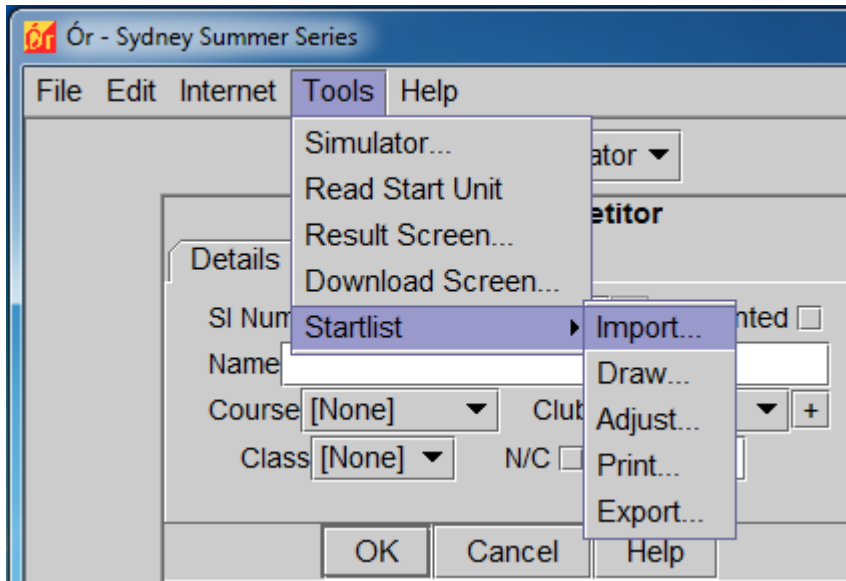
To download the startlist:

Visit the same sportident.itsdamp.com page and download the SSS startlist by clicking on the link *All summer series runners with SI numbers and clubs (where known) in format that can be imported into Ór as a startlist using the "Import Startlist menu"*.

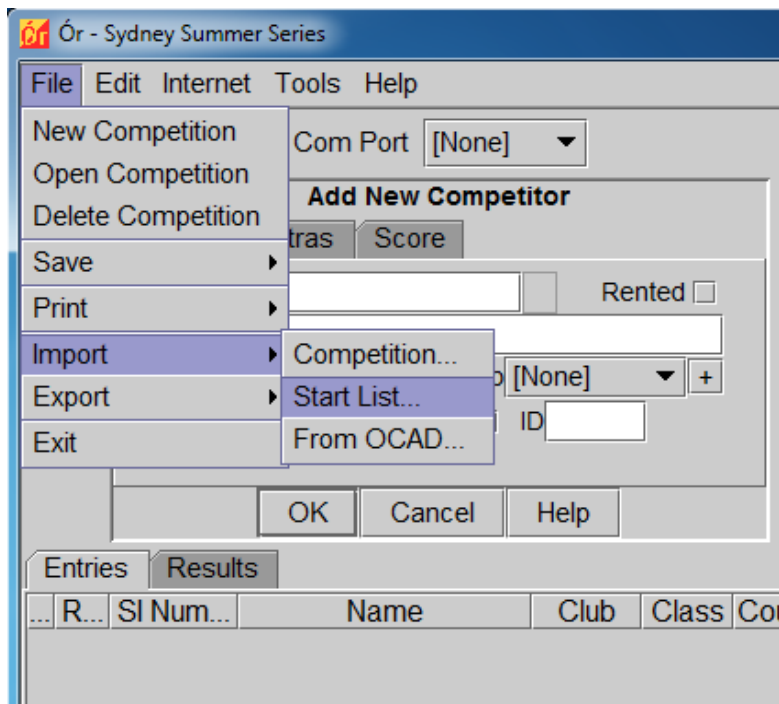


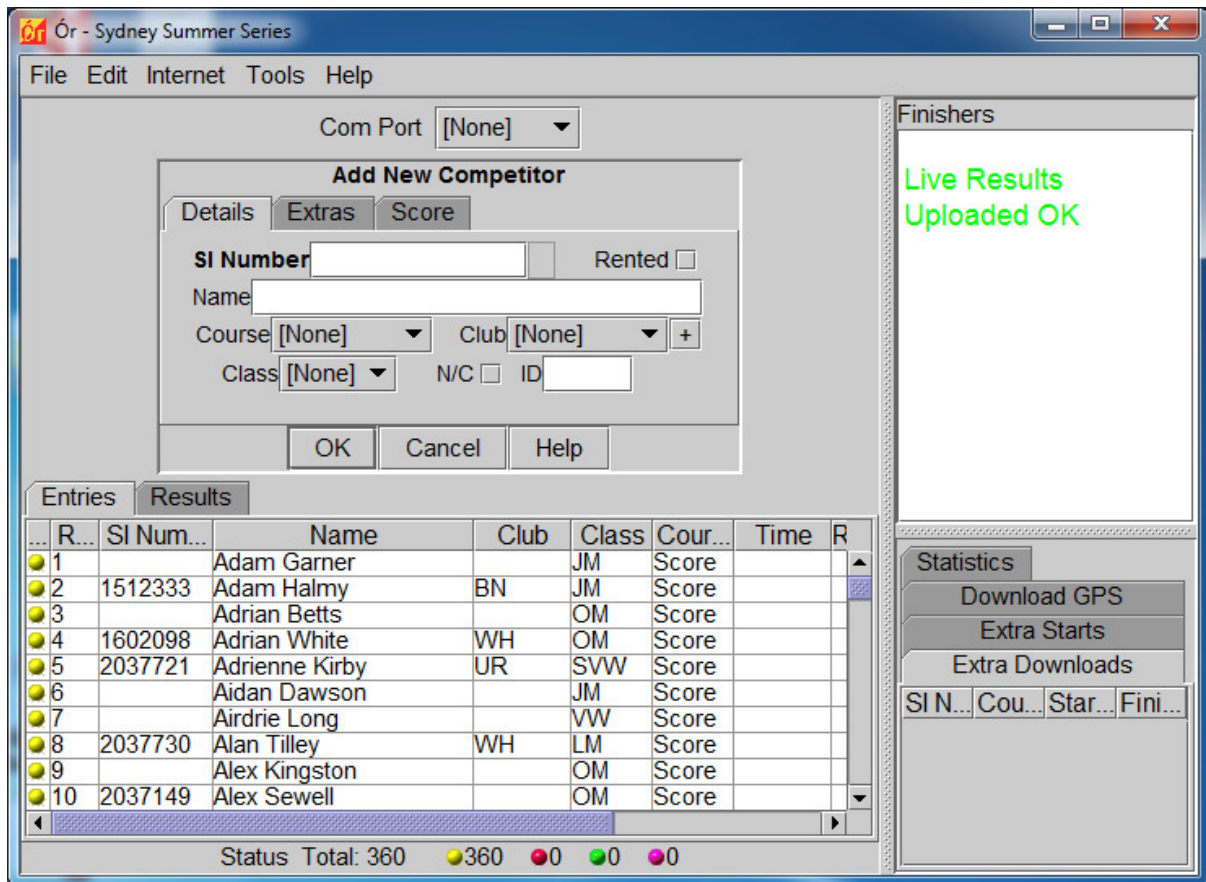
Save the file – saving on the desktop is probably easiest.

Start Ór and use the Tools|Startlist|Import... menu to import the runners.



Or in earlier versions of Or:





You should now have a populated start-list. There is no need to do any more data entry for people on the start list.

Suggested Procedure for Entries

Open the start list you downloaded in a spreadsheet program like Excel. Sort it into name order and print it out. When people enter, you can check if their entry details (SI number, club, class) match what is in the start list. If those details match then there is no need to do any data entry for this person (in Big Foot we stamp those cards with an ink stamp so that the computer person knows they can ignore them).

Other Things to Remember

- Set the Com Port in Ór to point to where the SI download unit is.
- Always test that everything works just before the event using the same PC, download unit and any printers that you will use at the event.