

SmartMan Manual – 2. Actions Menu 3. View Previous Results

V5.1 and later

The Actions Menu

The Actions Menu is where you perform actions which are required by the program e.g. you can view previous results of activities and tests performed by the person who is logged in.

Click on any item to perform the required action.

Actions Menu

1. Register
2. Login Next User
3. View Previous Results
4. Check for Updates
5. Calibrate SmartMan
6. Activate SmartMan
7. SmartMan ONLINE

3. View Previous Results

What this does

This allows the person who is logged in, to view all of the practice results and test results they have performed.

Note: This is local to the computer you are on. If results were performed on different computers, then those results will not be on the computer. It is possible to copy all results onto a USB stick and then put them all onto a single machine so that the complete history is on one machine.

Why you would use this

View Results: You would do this to view earlier practice and test results. This provides access to the colored bars, the overall percentage score and the detailed analysis of the results selected. You will see all of the information which was originally presented upon immediate completion of the skill.

Submit Results to Server: After you select a skill and choose to view those results, you are given an opportunity to submit these results to the server. If you choose to submit the results to the server, you must be connected to the internet. You have the option of skipping this and simply displaying the results on the screen.

If a few results are missing from the results downloaded in the SmartMan Admin Module this is a good way to get them up to date.

If the results are already on the server, it will verify that they are already there and will not make a second copy. The message will tell you that it is already there. It will also tell you how many results for this user are on the server.

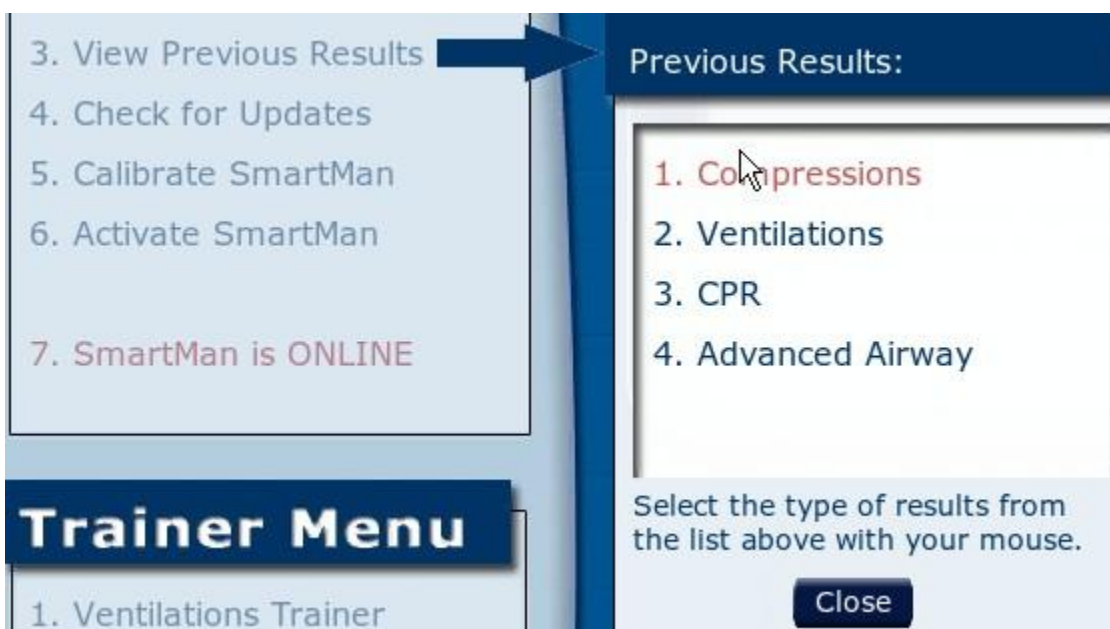
Print Results: Once a particular set of results has been loaded, you can print those results and/or send them in an email.

See the results section of this manual for further details.

Selecting Previous Results

When you click on the View Previous Results button, you must select which skill results you wish to choose. See the picture below.

Select the skill area by clicking on the button.



You will then see a display of the names of all the results for the current login stored on that computer for that skill.

Finding The Results File You Want

The results names can be confusing. Here is how to understand the names. The following names are examples which come from compressions.

```
0000192250.CP30.s.2.11.2011.1.smc
0000192250.CP30.s.2.11.2011.2.smc
0000192250.CP30.s.2.11.2011.3.smc
```

This is what the results file name means.

<i>Student Number</i>	<i>activity</i>	<i>standard</i>	<i>dd.month,year</i>	<i>#.</i>	<i>skill</i>
0000192250.	CP30	s	2.11.2011	1	.smc

The number in the last column will be the order in which they were recorded so the highest number is the most recent.

Select the file name of the results file which you want by clicking on it.

It will then appear in the bottom selection area.

Click "Go" to view those results.

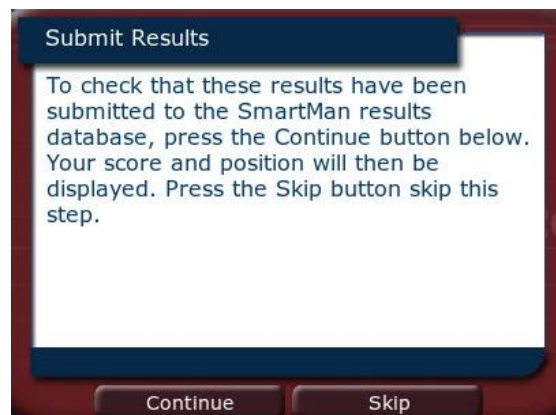
Click "X" to exit back to the Main Menu.

Go back to View Previous results to select different results which you want to view.



Submit Results To Server or Skip

After you press "Go" the program will load the results. It will also give you an option to submit these results to the server or not.



Continue: You must be connected to the internet to submit results to the server. If these results have not been stored on the server, click on continue and the program will submit them. You will see your score, the current average score for this activity and your position. It will also display how many results (scores) this login has on the database.



If the results are already on the server, it will verify that they are already there and will not make a second copy. The message will tell you that it is already there. It will also tell you how many results for this user are on the server.

Skip: This will skip sending the results to the server. It will display the results on this computer.