

Importing data from a spreadsheet

- The data must be stored as a csv or an Excel 2003 spreadsheet (xml).
- You must know the Aspects and Result Sets to be used to store the results in SIMS
- Pupil identifiers (Forename, Surname, DOB, UPN) must match in the spreadsheet and SIMS

Routines | Data In | Assessment | Import from Spreadsheet

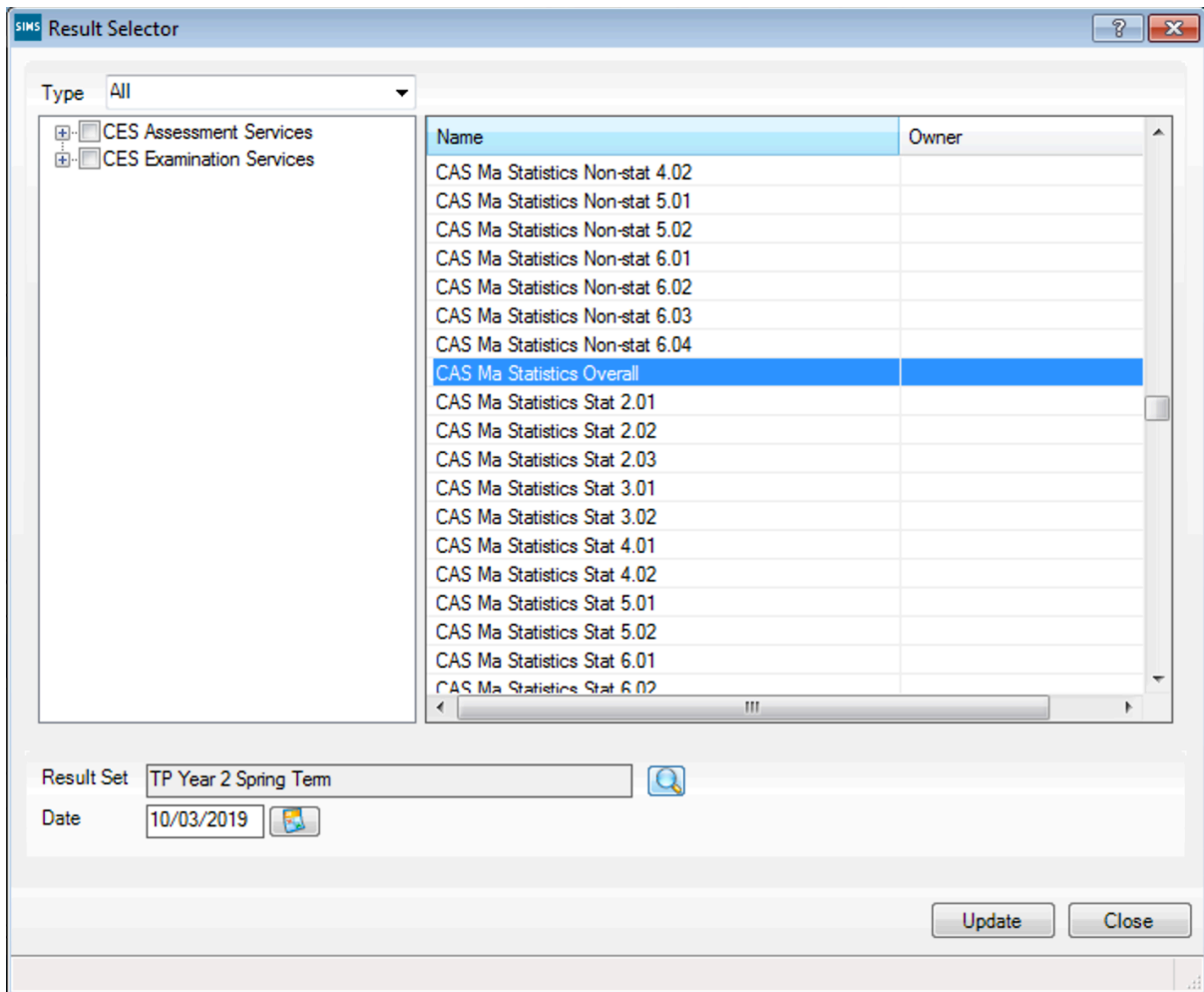
Using the browse button you can browse to the particular area the spreadsheet is saved. Once you have selected click next and, the following screen will appear on the wizard;

1	2	3	4	5
1	FIRST NAME	UPN	CLASS	SEN
2	Jessica	F823299918013	6	
3	Tamwar	N823299911001	6	
4	Abjit	K823299913001	R	
5	Alisha	Z823299913002	2	
6	Shaquib	W823299916061	R	
7	Paul	P823299918001	6	
8	Charlotte	D823299917001	R	
9	Stan	Ackton	C823299913004	6
10	Nancy	Adams	G823299915001	R
11	Sadie	Adams	40-60D	2
12	Rebecca	Akeman	P823299911021	6
13	Richard	Akeman	W823299914001	3
14	Steven	Akeman	K823299914002	4

From the Import From Spreadsheet screen, you will need to map the appropriate fields to each column. This can be achieved by right clicking on the appropriate column heading and selecting desired field.

To link results from the spreadsheet, use the 'Result' option to select the appropriate Aspect and Result Set of which the data will need to be linked to.



You will notice the elected Aspect and Result Set will be now show in the column heading for that particular column, repeat this for the other columns as required.



Once the procedure is carried out for all columns you want to import, click **Next**.

You will be presented then with the student match screen this will allow you to match the students within the Sims.net database and the spreadsheet data being imported - if you don't have enough unique information in the spreadsheet this may need to be manually matched for each student.

Once data has been checked, click **Finish** - the results will import to the columns as selected in the previous stage in the wizard and report on the number of results imported and which if any failed the import process - usually indicating that the result values failed SIMS' validation checks.

 Print  Save**Activity**

Assessment Manager Import from Excel

Date : 10/03/2019 11:24:13

114 Result(s) imported

[114 Result(s) Inserted, 0 Result(s) Updated]

The following Results could not be imported as the Result is blank

Student Name: Aspect: Ma Statistics Overall
Result Set: TP Year 2 Spring Term ResultDate: 10/03/2019

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Result Set: TP Year 2 Spring Term ResultDate: 10/03/2019

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Result Set: TP Year 2 Spring Term ResultDate: 10/03/2019

Student Name: Aspect: Ma Statistics Overall
Result Set: TP Year 2 Spring Term ResultDate: 10/03/2019

Student Name: Aspect: Ma Statistics Overall
Result Set: TP Year 2 Spring Term ResultDate: 10/03/2019

Close