## **Bespoke Reporting**

There is a report builder for assessors, IQAs, Employers, OSU and Centre Administrators, so users can create and save their own, bespoke reports.

The function allows for:

- unlimited number of bespoke reports for each user
- option for adding new reports
- option for deleting a report

On first opening this tab, there is one report showing for the user, called 'New custom report'. It has the User ID selected.



Select the columns to incl	ude in the report Clear		
Learner	Employer	Framework	Assessment plans
User ID	Name	First gual start date	Number not signed off
Surname	Address	Last gual end date	Number overdue
First name	Postcode	On target?	Oldest overdue
DOB	Country	-	
🗆 Email		Qualifications	Evidence
Phone, default	Other roles	Title	Number of items
Phone, home	Assessors	Assigned date	Number awaiting assessment
Phone, mobile	QAs	Start date	Oldest awaiting assessment
Address line 1	EQAs	Target date	Number awaiting action by learner
Address line 2	Employers	Criteria total	Number sent for verification
Address line 3		Criteria met	Number waiting for workplace training supervisor
Address line 4	GLH	Current completion %	Last submission date
Postcode, home	Required off the job	P/M/D score and grade	
Postcode, current	Required on the job	On target?	Learner activity logs
	Required total	Assessor sign off date	Number of items
	Logged off the job	IQA sign off date	Last date
Gender	Logged on the job	Learner confirmation date	
Ethnicity	Logged total	Assigned unit credits	Progress reviews
Status	Shortfall/ surplus	Signed off unit credits	Next date
Enrolment number		Target completion % today	Last date
Reference number	OTJ		Number overdue
Curriculum area	Hours required total	Units	Oldest overdue
Institution	Hours required to date	Title	
Funding stream	Hours confirmed to date	Target date	Logins
Special learning requirements	Hours not yet confirmed	Assessor sign off date	Number
Enrolment / induction date	Hours surplus/shortfall to date	IQA sign off date	First date
Target completion date	Hours logged by assessors	Current completion %	Last date
Items on to-do list	Hours logged by learner		

The user can re-name this report, and edit it as they choose, adding and removing categories.

Data categories are displayed in 'blocks' of related data, for example OTJ hours, assigned qualifications or assessment plans.

Greyed out categories aren't available currently but will be added in a later phase of development. If you have customised names in your organisation for the user roles and various data types, these custom names will pull through here, to avoid confusion.

Once they have selected all the desired categories, the user can scroll down, and use 'drag and drop' to put the columns into the order they'd like.

Drag th	e colun	nn titles i	nto th	e desired order
Surname	User ID	First name	DOB	Email

The report will be sorted by the data in the column furthest to the left, so if you place 'surname' there, the rows will be presented in alphabetical order by surname.

Lastly, they can set up the filtering they'd like for the report.

Adjust the filtering
Employers All
Institutions All
Curriculum areas All
O Only active learners
All learners

The report can be filtered to include all learners, or only active learners.

(If you are going to use the same report, but with different filter settings, for example to run the same report but for groups of learners with a different Employer, we would recommend that you set up the template once, and then just adjust the filtering each time you run the report.)

At the bottom of the screen, the user can select to save the report, or save the report and run it immediately. They can view the results on screen, or download of the data as a csv file.



Regardless of which option is selected here, the report will save so the same report can be run each week/month as required.

One thing to note, this function is based on learners. I.e. the starting point is learners and then their related data is added. It can't currently create reports based on other roles or other non-learner related data.