SLIMS bulk downloads

Enrolments and results

Download lists of enrolments and results

A bulk enrolments and results extract feature is available in SLIMS. Learning providers can export full lists of student enrolments and existing results. Lists are downloaded by cohort into a CSV file that can be read in Excel. This allows data to be easily downloaded from multiple learning accounts to give a point-in-time snapshot of student learning. This information will be useful for schools that may have developed their own analysis software to monitor student learning, or those that use QCAA's TraQCEr software application, which allows schools to analyse data and monitor student progress towards a QCE.

Step 1 Extract cohort details in SLIMS

- Log into SLIMS Registration and Banking System (RABS).
- To extract student enrolments and results for each cohort, select Learner Enrolment Data Extract from the Download menu on the top navigation bar.

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Senior education pr Learner Enrolment Data tudents	
Extract	\frown
Manage Learning Account	\sim
Update a learner's Learning Account or Register a New Learner	
Electronic Data Unload	
Upload a file with Learners to Register or Enrol	A - JF
Download Learning Account	511
Download Learning Account information (LUIs and PSNs)	
Manage Staff Accounts	
Create and support Learning Provider Staff Accounts	
Manage Multiple ILOs	
Set the Intended Learning Option for multiple learning accounts.	
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• Select the **Year Level**, enter an **email address** (for notification once the report is available) and click **Submit**.

Note: If an email address exists in SLIMS for the user who is logged in, the **Email** field will be pre-populated. Please confirm the email address is correct before selecting the **Submit** button.





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earner Enrolment Data E	Extract				
Year Level: Email:•	O Year10 O Yea	ar11 🖲 Year12	>		Submit
Extract Link	Date Created	Cohort Year	Email	€Open/Closed	Availability
leue_0017_9111_2012_3_23	23/03/2012	2012_911	user 1@dollari.cou.au	Closed	06/04/2012
lede_8018_yr11_2012_3_23	23/03/2012	2012_y11	user2@domain.edu.au	Closed	23/03/2012- 06/04/2012
lede_570_yr10_2010_2_4	04/02/2010	2010_y10	user1@domain.edu.au	Closed	04/02/2010- 18/02/2010
lede_3437_yr11_2011_2_11	11/02/2011	2011_y11	user1@domain.edu.au	Closed	11/02/2011- 25/02/2011

• When the extract has been processed (possibly overnight), an email will be sent to the nominated address.

Step 2 Retrieve data reports from SLIMS

- Once the email is received, log back into SLIMS Registration and Banking System (RABS).
- Select Learner Enrolment Data Extract from the Download menu on the top navigation bar.



• Select the Extract Link displayed on the bottom left-hand side of the screen.

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arner Enrolment Data E	Extract	Logour			
Year Level:	O Year10 O				
Email:*					Submit
Extract Link	Date Created	Cohort Year	Email	-Open/Closed	Availability
lede 17180 yr12 2014 7 11	11/07/2014	2014_y12	user2@domain.edu.au	Open	11/07/2014- 25/07/2014
lede_8017_yr11_2012_3_23	23/03/2012	2012_y11	user1@domain.edu.au	Closed	23/03/2012- 06/04/2012
lede_8018_yr11_2012_3_23	23/03/2012	2012_y11	user2@domain.edu.au	Closed	23/03/2012- 06/04/2012
lede_570_yr10_2010_2_4	04/02/2010	2010_y10	user1@domain.edu.au	Closed	04/02/2010- 18/02/2010
lede_3437_yr11_2011_2_11	11/02/2011	2011_y11	user1@domain.edu.au	Closed	11/02/2011- 25/02/2011
Showing records 1 - 5 of 5					

Note: The extract file will be available for two weeks as displayed in the 'Available' column. After this time, the status will become 'Closed'. If the extract is required after the close date, a new report will need to be extracted.

• The Extract Link will display a pop-up to save or open a zip file, for example:



• The zip file will contain three separate CSV files that can be extracted, saved to your computer, and viewed in Excel.

Organize 🔻 Extract all files									
Туре	Compressed size	Password	Size	Ratio	Date modified				
Microsoft Excel Comma S	17 KB	No	208 KB	92%	11/07/2014 11:10 AM				
Microsoft Excel Comma S	18 KB	No	559 KB	97%	11/07/2014 11:10 AM				
Microsoft Excel Comma S	9 KB	No	36 KB	77%	11/07/2014 11:10 AM				
	Type Microsoft Excel Comma S Microsoft Excel Comma S Microsoft Excel Comma S	Type Compressed size Microsoft Excel Comma S 17 KB Microsoft Excel Comma S 18 KB Microsoft Excel Comma S 9 KB	Type Compressed size Password Microsoft Excel Comma S 17 KB No Microsoft Excel Comma S 18 KB No Microsoft Excel Comma S 9 KB No	Type Compressed size Password Size Microsoft Excel Comma S 17 KB No 208 KB Microsoft Excel Comma S 18 KB No 559 KB Microsoft Excel Comma S 9 KB No 36 KB	TypeCompressed sizePasswordSizeRatioMicrosoft Excel Comma S17 KBNo208 KB92%Microsoft Excel Comma S18 KBNo559 KB97%Microsoft Excel Comma S9 KBNo36 KB77%				

- Personal information for the relevant cohort (file name lede****Inr.csv)
- Course enrolments and results for the relevant cohort (file name lede****enr.csv)
- VET competencies for the relevant cohort (file name lede****comp.csv)

Working with the exported CSV files

When working with exported CSV files, the LUI column will need to be formatted to ten digits, as Excel removes leading zeros. To do this:

- Open the extracted CSV file. Select **Column A**, which contains the LUI numbers.
- Right click and select Format Cells.

- Select the **Number** tab and click **Custom**.
- Type ten zeros (000000000) in the Type box, as shown below. Click OK.



• Save the CSV file as an Excel spreadsheet.

Further assistance

For assistance, email SLIMS Help Desk slims@qcaa.qld.edu.au or telephone (07) 3864 0269.