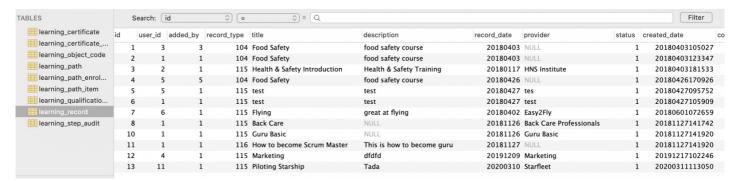# Learning and LMS Database Structure

> **Please note**: Access to database is only possible for on-premise deployment and you have direct access to the SQL database and require in-house DBA skills.

Understanding Learning & LMS Tables

1. Where does the training record of the users are stored?

Training Records are stored in Claromentis database table called **learning_record**

user_id can be reference back in a table called users

2. Where can I find the completion of an e-learning course?
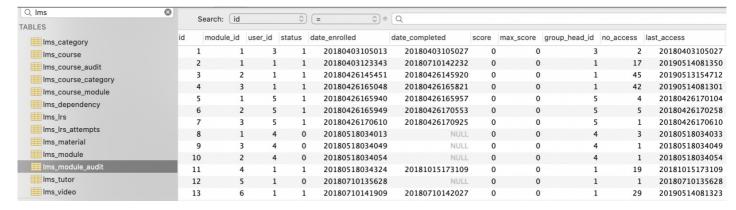
Database table called lms_course_audit

find the course name by cross-referencing **course_id** column in the database table: lms_course

3. Where can I find the completion of e-learning module?

Database table called lms_module_audit

Search: lms

TABLES

- lms_category
- lms_course
- lms_course_audit
- lms_course_category
- lms_course_module
- lms_dependency
- lms_lrs
- lms_lrs_attempts
- lms_material
- lms_module
- lms_module_audit
- lms_tutor
- lms_video

Search: id   =

id	module_id	user_id	status	date_enrolled	date_completed	score	max_score	group_head_id	no_access	last_access
1	1	3	1	20180403105013	20180403105027	0	0	3	2	20180403105027
2	1	1	1	20180403123343	20180710142232	0	0	1	17	20190514081350
3	2	1	1	20180426145451	20180426145920	0	0	1	45	20190513154712
4	3	1	1	20180426165048	20180426165821	0	0	1	42	20190514081301
5	1	5	1	20180426165940	20180426165957	0	0	5	4	20180426170104
6	2	5	1	20180426165949	20180426170553	0	0	5	5	20180426170258
7	3	5	1	20180426170610	20180426170925	0	0	5	1	20180426170610
8	1	4	0	20180518034013	NULL	0	0	4	3	20180518034033
9	3	4	0	20180518034049	NULL	0	0	4	1	20180518034049
10	2	4	0	20180518034054	NULL	0	0	4	1	20180518034054
11	4	1	1	20180518034324	20181015173109	0	0	1	19	20181015173109
12	5	1	0	20180710135628	NULL	0	0	1	1	20180710135628
13	6	1	1	20180710141909	20180710142027	0	0	1	29	20190514081323

find the module name by cross-referencing **module_id** column in the database table: lms_module

Last modified on 1 December 2023 by Hannah Door

Created on 11 March 2018 by Michael Christian
Tags: database, learning, table, onsite