Your Step-by-step **Guide for Successful** LMS Course Migration



This guide is for Higher Education IT administrators and faculty who are either thinking about migrating to a new LMS or who may have already started the process. This guide will break down the step-by-step process you should follow to ensure a successful LMS migration.

Choose the Migration Method

First, choose the migration method that works best for your institution. You have two options: manual or automated.

Manual migration options include bulk migration tools, common cartridge exports, or simple copy-and-paste. Because these are very manual processes, they require constant quality checks to clean up errors and incomplete data brought into the new LMS.

An automated solution like Scaffold Migration allows you to match course content with 99.9% accuracy and saves each school 70-80% in costs. As you can imagine, automated migration is quickly becoming the new standard.



Step 2: Map Your Data and Features

Identify and map the data and features in your existing LMS that you want to transfer to the new one.

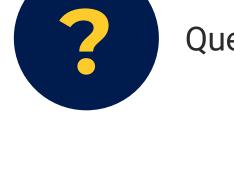
If you have custom data that you need to migrate as well, don't worry. Scaffold Migration can provide solutions to properly transfer any content, including data that may not fit the new LMS structure/logic. This includes:



Quizzes



LTI's

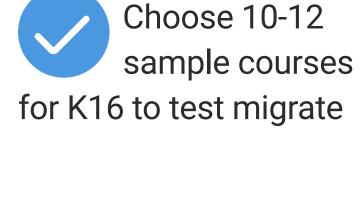


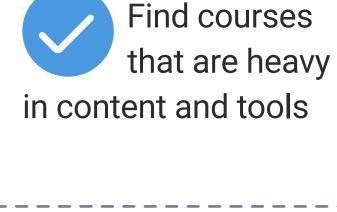
Question Pools

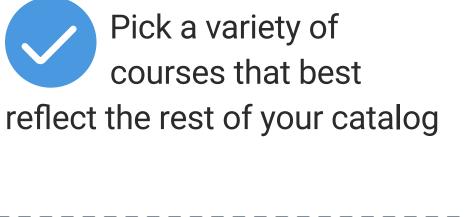
Step 3: Conduct a Pilot Run Schedule a free demo to see firsthand what course

content will look like in your new LMS.

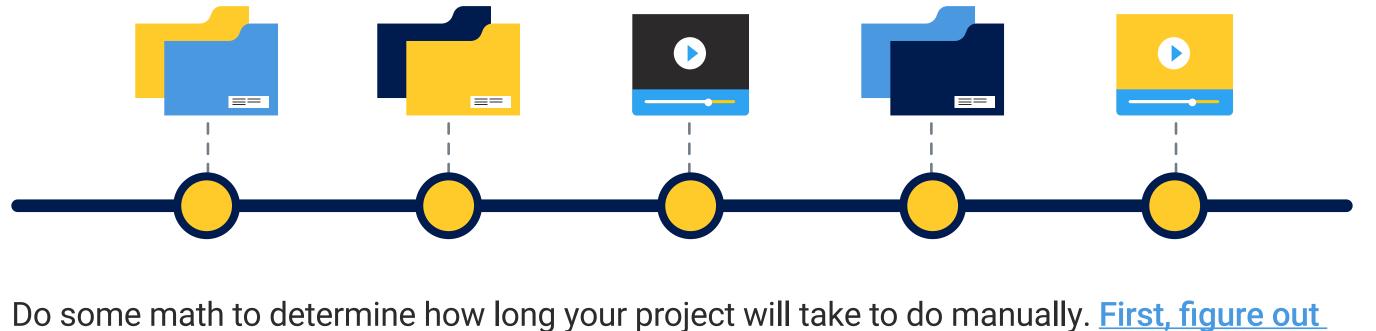
The best way to understand how the process works and to plan your migration timelines properly is to start with some sample courses:







Create a Realistic Timeline



the number you know you can migrate per week to determine how many weeks it will take. With K16 Solutions, your migration project will take 60-90 days to complete. We spend the first couple of weeks migrating a small batch of your courses into the new LMS, then implementing

how many courses you can migrate per week. Next, divide the total number of courses by

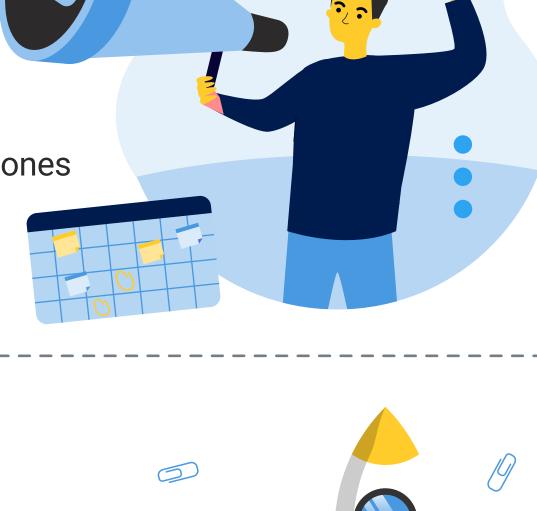
your feedback on those courses. Once we get the thumbs up, we can run up to 6,000 courses per week with over 99% accuracy! **Step 5:** Communicate the

Now it's time to communicate with all stakeholders about this project's timeline. Lay out your project milestones and expected completion dates. Continue to update

Project and Timeline

stakeholders regularly with progress or changes. **Step 6:** Launch the Project

When you work with K16 Solutions, launching your migration



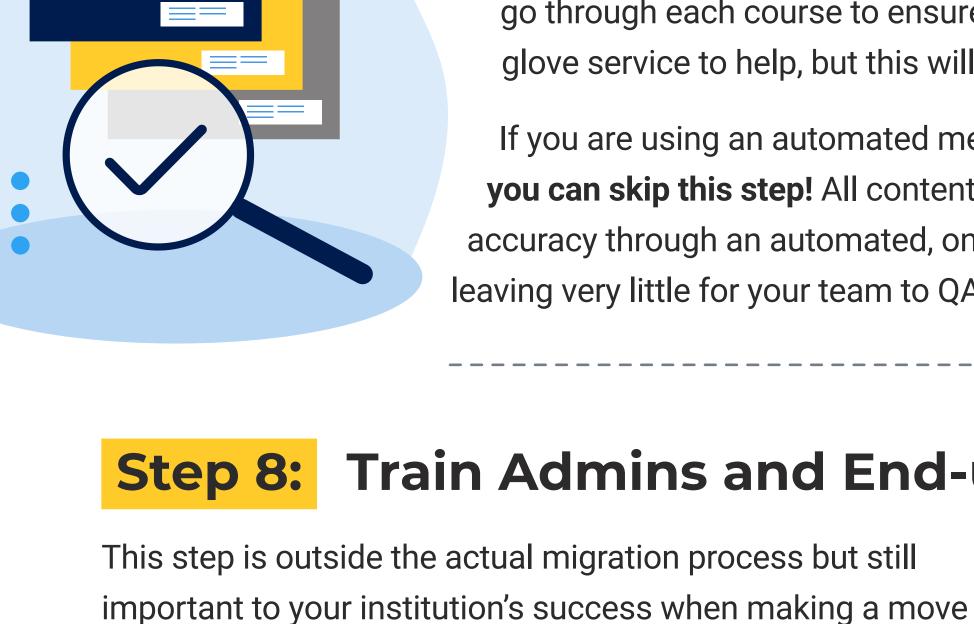
project is as simple as letting us know we can begin. We will handle everything for you from the first step to the final course migration.

We will check in with you bi-weekly to ensure that we are Ø migrating course content to your satisfaction.



go through each course to ensure accuracy. You can hire a white glove service to help, but this will incur significant costs. If you are using an automated method like Scaffold Migration, you can skip this step! All content will be migrated with near 100% accuracy through an automated, one-to-one matching system, leaving very little for your team to QA.

Often, data transfers in fragmented pieces. Faculty will need to



Train Admins and End-users This step is outside the actual migration process but still

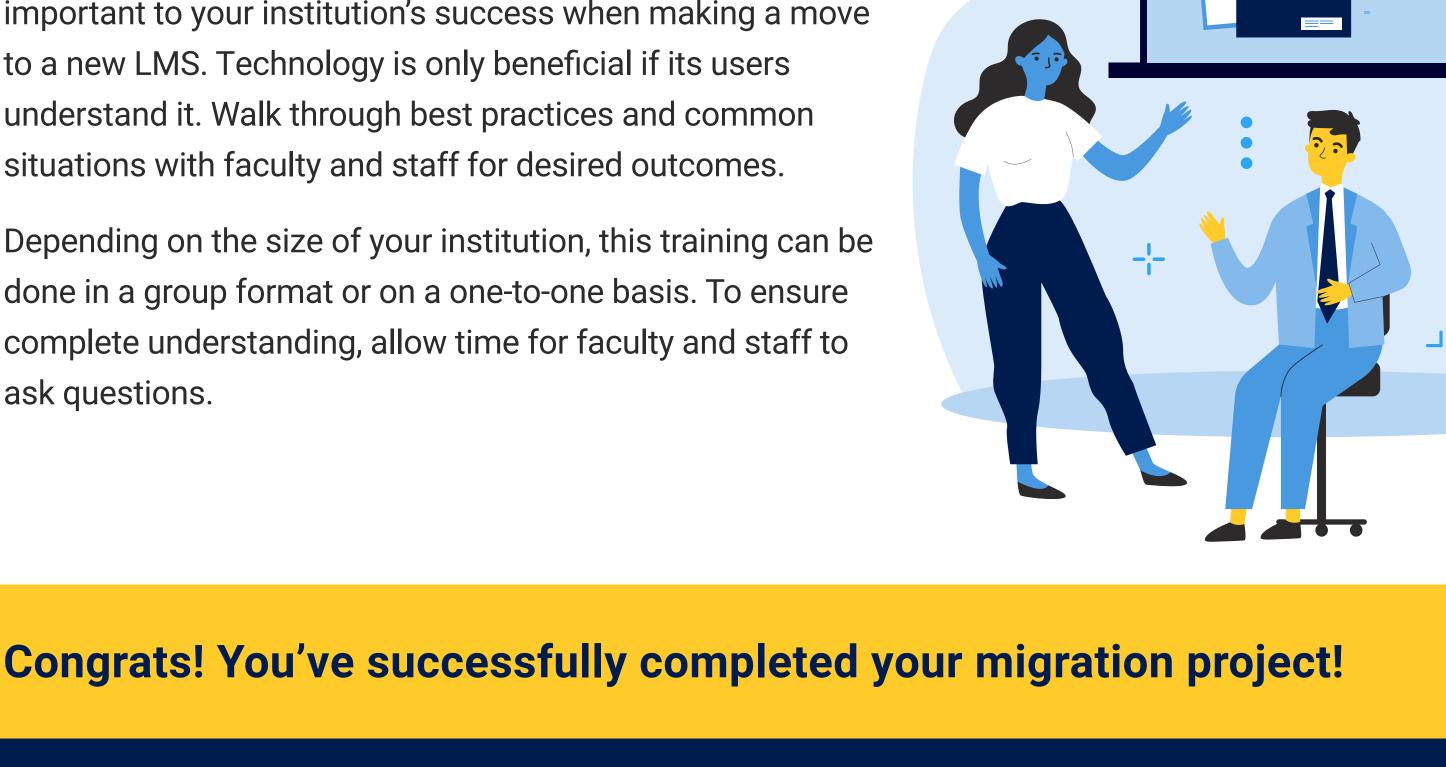
Depending on the size of your institution, this training can be done in a group format or on a one-to-one basis. To ensure complete understanding, allow time for faculty and staff to

solution would look like for your institution.

to a new LMS. Technology is only beneficial if its users

situations with faculty and staff for desired outcomes.

understand it. Walk through best practices and common



ask questions.

If you're thinking of moving to a new LMS and need help migrating course content quickly, accurately, and without the burden or cost of a manual process, visit k16solutions.com to learn more about what a best-in-class, automated migration

K16 SOLUTIONS