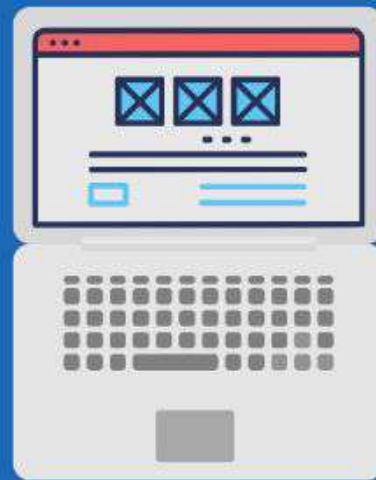


WHAT'S an **LMS?**

Your personal introduction to the world
of Learning Management Systems —
yes, this is what LMS stands for!



It is a software program that helps you **create**,
manage and **deliver** eLearning courses.
Just like Gmail helps you send emails.



WHO USES AN LMS?



Government agencies
and local governments



Businesses
of all sizes



Organizations,
from the United Nations
to your local co-op



Schools, universities,
colleges



Online eLearning firms
(from Khan Academy
to Lynda.com)

LMS is most commonly used for:

1) Employee training:

From onboarding to compliance, companies can train their employees on anything.

2) Education:

Educational institutions use LMSs to reach students outside of their traditional territories.

3) Self-learning:

Many hobbyists and mavens want to share their skills and knowledge. An LMS helps them spread the word in various fields so more people can educate themselves.



There's so much you can do with an LMS and your eLearning content, such as:

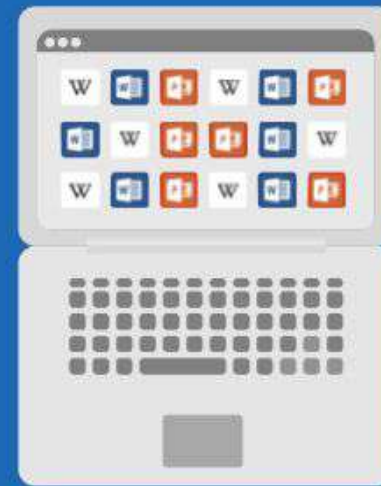
- 1) **Create it**
- 2) **Organize it**
- 3) **Deliver it**

But your content is just the beginning. With a powerful LMS, you can even enroll your learners as well as monitor and assess their performance.



CREATING AN ONLINE COURSE

Start by creating your content. You can do it from scratch inside your LMS environment or by importing it from multiple sources like MS Suite, Wikipedia, SlideShare, etc.



Organizing courses in an LMS is simple.
With the variety of tools provided, you can
categorize your courses by setting any
parameter that you like.



Course delivery is also flexible. Your courses might be **targeted to a restricted audience** or they might be meant **for a wider population**. A modern LMS should handle all these cases and, of course, work on any device.



User management refers to:

- 1) Assigning courses
- 2) Interacting with them
- 3) Privacy and permission settings and more.



MONITORING AND ASSESSING STUDENT PROGRESS

The ability to monitor learner performance is crucial. Whether you're dealing with 10 or 10,000 students, an LMS gives you automated and quick access to grades, records, stats, and overall performance.



MANAGING YOUR USERS

Let's see how an LMS can help you manage our users. By default, there are three user types:



administrators



instructors



students

A modern LMS should come with easy-to-use reporting features. TalentLMS comes with tools to filter any kind of information (learner or course-related) in various ways.



Advanced LMS features

SOME MORE ADVANCED FEATURES A POWERFUL LMS SHOULD COME WITH:



Online whiteboards,
so instructors and learners can
share notes, documents, and
ideas real time.



The ability to sell courses
and integrate with payment
processors, such as
PayPal and Stripe.

GENERALLY THERE ARE THREE DEPLOYMENT OPTIONS LMSs OFFER:



Locally deployed
(self-hosted LMS) –
*a web app you get
to install and
maintain on your
own server.*



Cloud-based LMS –
*the Cloud is the ideal
solution for most LMS
needs. Installation,
updates, and server
performance are
taken care of by your
LMS provider.*



Private Cloud
(hosted LMS) – *halfway
between the locally
deployed and public
cloud options.*

talent  lms