Redefining Learner Assessment


1. Allowing publishers and teachers to create sets of questions or assessments and assign them to students
2. The platform supports both standard & adaptive assessments
3. Assessment reports for teachers to track student performance
4. Exclusive assessment reports for school and district administration

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The Need for Assessments

Offer insights into learning behavior & progress of students. Teachers can use this to offer personalized support.

Students can gain insights into areas that need more attention and plan their learning accordingly.

Teachers can provide individual feedback to the students, helping them put in the extra effort.

It helps teachers improve their teaching methods.

How MagicBox™ Improves Assessments

What makes MagicBox stand apart is that we continuously innovate to enhance its features and functionalities. All users, teachers, school admin, publishers, students, and corporates have the most satisfying experience, and this holds for its assessment function as well.

MagicBox™ provides:

- Direct video evidence of competency
- Continuous learning opportunities
- Multi-level engagement
- Scalable soft skill development
- Conduct video assessments for real-time skill demonstration
- Improve the efficacy of learning objects
- Choose from multiple templates
- Create and sell assessment and question banks
- Upload existing QTI compliant questions to question banks
- Create assessments in multiple languages
Using the Assessment Function on MagicBox™ is Effortless

**Multiple Format**

Teachers can form standard and adaptive assessments using various formats, including multiple/single-choice answers, FIB, descriptive or audio options. Also, assessments/assignments can be created in several languages to benefit students who are not native English speakers.

**Easily Create Assessments**

You can also add already existing questions from the question bank. Then publish it with just a single click! Then you can assign it to a particular class or group for a specific date.

**Provide Video Assessments**

Teachers can provide personalized feedback to each student. Besides, they could speak to them on a 1 to 1 basis, which is more time-saving than written feedback.

Video feedback gives a personalized touch, which can be highly beneficial, especially in remote learning.

**Instantly Score Assessments**

Instant feedback helps in improving the learning outcomes. A study by the University of Minnesota found that students who received immediate feedback were able to comprehend the material better. Another study found that instant feedback also improves the autonomous learning ability among students.
Eases Standards-Based Assessment

With MagicBox, standardized assessments can be created and deployed with just a few clicks. They can help ascertain the level of understanding of students' concepts and their ability to apply this knowledge to practical situations. They can be used to test reasoning, critical thinking, interpersonal skills, and more. They help educational institutions implement Next Generation Science Standards (NGSS), which is essential for STEM education.

With MagicBox’s assessment engine, NGSS required summative and formative assessments can grade students with ease. Customizing it through the assessment dashboard is easy too. Already existing questions can be added from Add Questions from Question Bank.
Virtual Classroom

Virtual Classroom facilitates real-time conversation between multiple parties through video and provides a seamless way to connect face-to-face for instruction, assessment, and feedback.

- **Live Learning**
  Enable live lectures, training sessions, and other face-to-face activities online in real-time.

- **Meeting Space**
  Hold Meetings, office hours, and interviews online without losing the personal connection of a face-to-face conversation.

- **Interaction**
  Conduct polls, facilitate break-out activities, annotate content, and gather feedback to keep learners engaged.