

Uploading our LMS Compatible Test Bank Packages into Your Course

Moodle Users

FIRST EDITION

In your downloaded folder are Moodle XML files that can be uploaded to Moodle LMS. You can upload the questions for each chapter individually using the numbered chapter file, or upload them all at once using the file marked ‘All Chapters’.

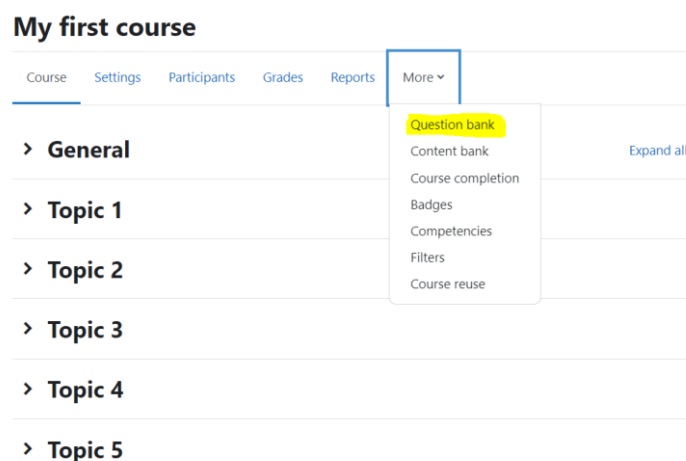
This guidance document aims to help instructors who use Moodle at their institution to import our test bank packages into their quiz environment. We recommend instructors make use of the quizzing capabilities within the learning management system, such as autograding, randomization of question order, and what questions from the test bank appear in the quiz itself. More Moodle help can be [found here](#).



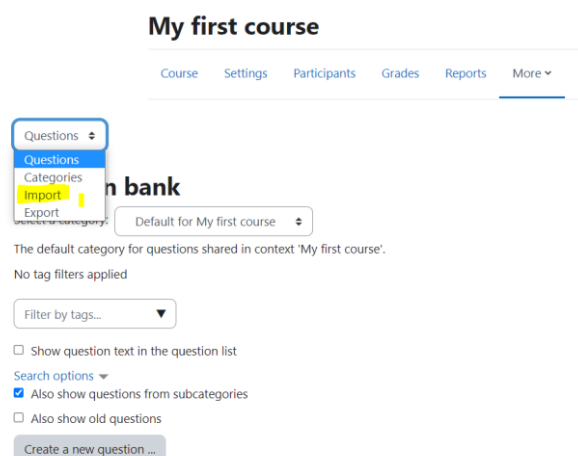
1 Uploading into Moodle

A note for those who are familiar with QTI packages: Our Moodle-compatible test bank files are presented in a different way to packages compatible with other learning management system packages. Moodle test bank files that we provide are packaged as Moodle XML rather than a QTI ZIP.

In the navigation panel, select the More drop-down option, and select Question Bank



In the Question Bank page, navigate to the first drop-down option box and select Import.



Select Moodle XML from the list of file type options. In the import box, select Choose File and find the extracted XML files for the test bank content.

File picker ×

Server files

Recent files

Upload a file

URL downloader

Private files

Wikimedia

Content bank

Attachment

Choose File Getmarked test.xml

Save as

Author

Terri Teacher

Choose licence ?

All rights reserved

Upload this file

The questions will then appear once imported in the Question Bank area. You can look at each question from here to preview, amend or delete individual questions.

Question bank

Select a category: Default for My first course (12) ▾

The default category for questions shared in context 'My first course'.

No tag filters applied

Filter by tags... ▾

☐ Show question text in the question list

Search options ▾

☒ Also show questions from subcategories

☐ Also show old questions

Create a new question...

| Question | Actions | Status | Version | Created by | Comments | Needs checking? | Facility index | Discriminative efficiency | Usage |
|--|---------------------|----------------------|---------|--|----------|-----------------|----------------|---------------------------|-------|
| Question name / ID number | | | | First name / Surname / Date | | | | | |
| <input type="checkbox"/> Q011 Match the following type of reaction with their definition: | Edit ▾ | Ready ▾ | v1 | Terri Teacher 6 October 2022, 3:18 PM | 0 | - | N/A | N/A | 0 |
| <input type="checkbox"/> Q002 The political scientists Evelyn Huber and John Stephens (201 | Edit ▾ | Ready ▾ | v1 | Terri Teacher 6 October 2022, 3:18 PM | 0 | - | N/A | N/A | 0 |
| <input type="checkbox"/> Q003 What is the structure labeled "1" (arrow goes into hole)? No | Edit ▾ | Ready ▾ | v1 | Terri Teacher 6 October 2022, 3:18 PM | 0 | - | N/A | N/A | 0 |
| <input type="checkbox"/> Q004 An isolated system includes 0.5 kg of steam at 600K and 1.0 | Edit ▾ | Ready ▾ | v1 | Terri Teacher 6 October 2022, 3:18 PM | 0 | - | N/A | N/A | 0 |
| <input type="checkbox"/> Q005 What is the long-run solution to the following dynamic econo | Edit ▾ | Ready ▾ | v1 | Terri Teacher 6 October 2022, 3:18 PM | 0 | - | N/A | N/A | 0 |
| <input type="checkbox"/> Q006 Which formula is appropriate for calculating a standard devi | Edit ▾ | Ready ▾ | v1 | Terri Teacher 6 October 2022, 3:18 PM | 0 | - | N/A | N/A | 0 |
| <input type="checkbox"/> Q007 Which of the following markets could be described as an 'oil | Edit ▾ | Ready ▾ | v1 | Terri Teacher 6 October 2022, 3:18 PM | 0 | - | N/A | N/A | 0 |