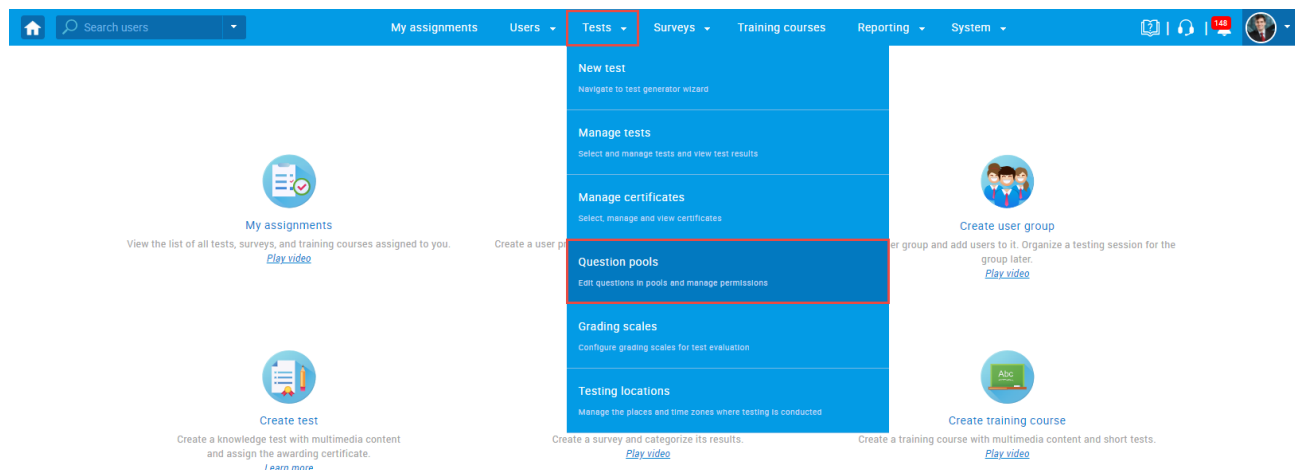| Requirement	Error hint from question upload not correct
Author	YouTestMe
Confidentiality	Public
Last save date	Monday, March-28-2022 at 3:07:00 PM

Table of Contents

1 Introduction

This article explains how to confirm if the following requirement is well implemented:

- **Error hint from question upload not correct.**

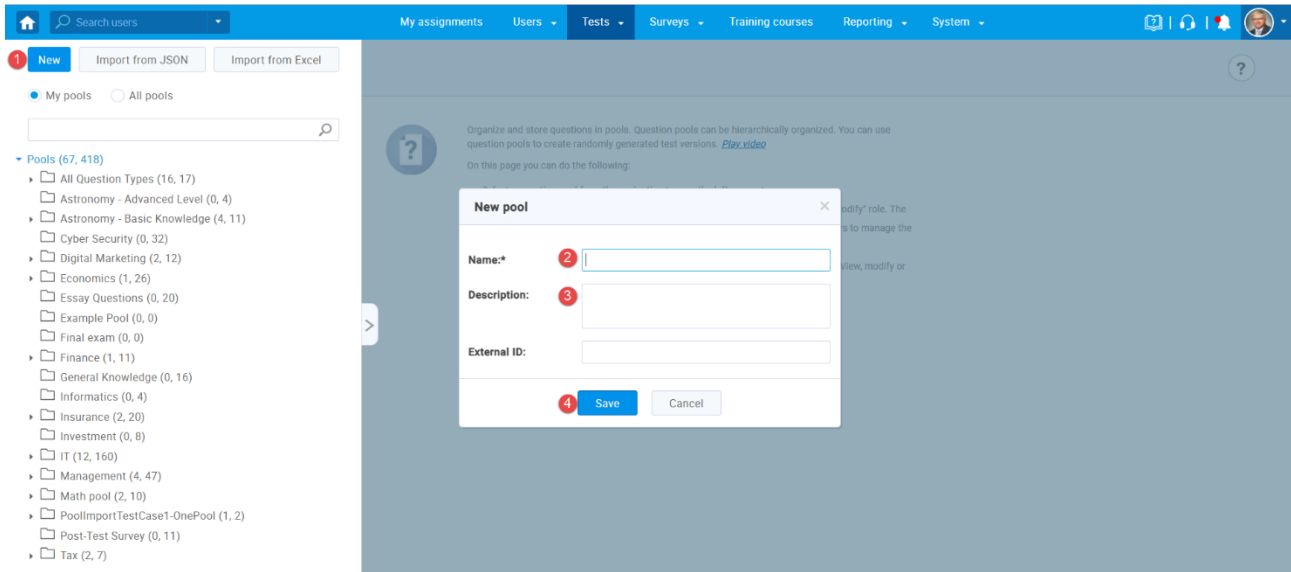# 2 Accessing the Question pool page

To access the Question pool page, hover over the "**Tests**" section in the main menu, then select "**Question pools**".

3   Creating question pool
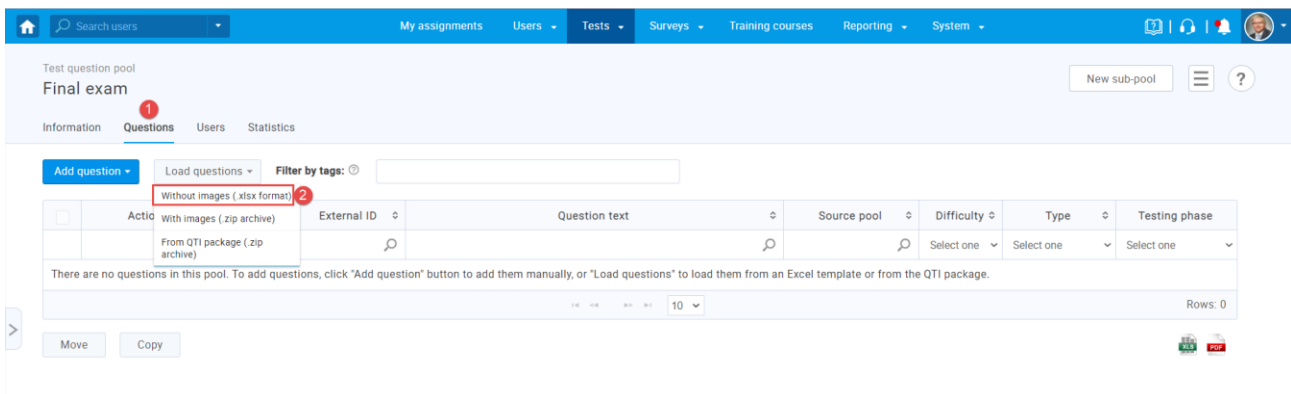
To create a question pool, follow the steps below:
1. Select the **"New"** button.
2. In the pop-up dialog, enter the desired name of the question pool.
3. Enter a description (optional).
4. Click the **"Save"** button.

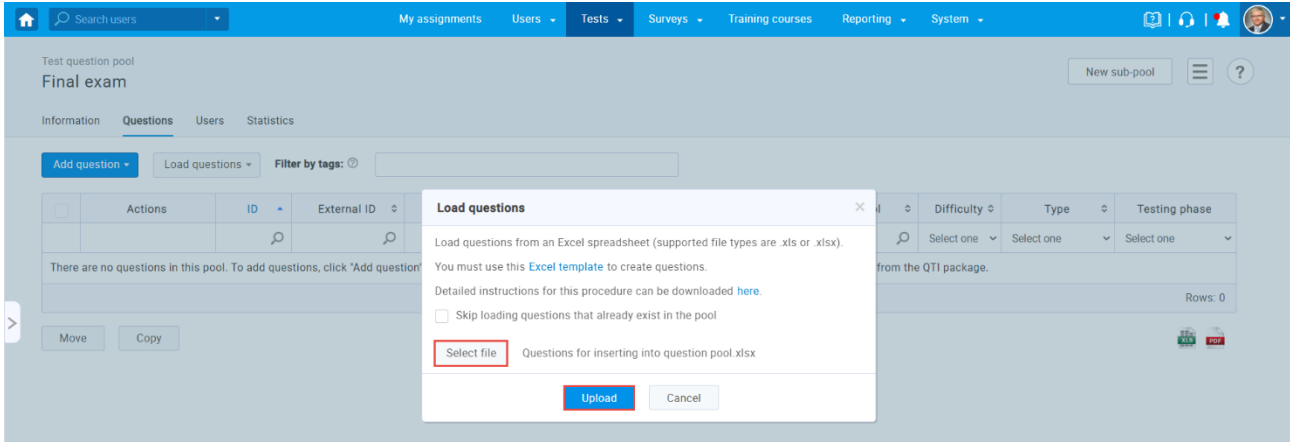# 4   Inserting questions into the question pool

Once created question pool:
1. Navigate to the **"Questions"** tab.
2. Click the **"Load questions"** button and select "**Without images (.xlsx format)**".

In the pop-up dialog, click the "**Select file**" button to choose the file you want to import, then click the **"Upload"** button.

Note: For testing purposes, you can use this sample to avoid creating a file yourself.

5   Confirmation that the requirement is met

If a cell in the Excel file is empty but should contain data, the error message indicates the correct cell.

For example, we left cell 4B empty in the "Questions" sheet, and the correct error appears.

	A	B	C	D	E	F	G	H	I	J	K	L
1	Question ID	Question Text	Question Type	Duration	Difficulty Code	Points	Frequency Factor	Penalty	External ID (Optional)	Data Source (Optional)	Tags (Optional)	Categories (Optional)
2	1	What does the "https://" at the beginning of a URL denote, as opposed to "http://" (without the "s")?	SNC	200	DEA	5	NORMAL	1		YTM	cyber_security	
3	2	Which of the following are cyber attacks?	MLC	200	DEA	5	NORMAL	1		YTM	cyber_security	
4	3		TFC	200	DEA	5	NORMAL	1		YTM	cyber_security	
5	4	Great news! Your computer is now clear of Ransomware and you're ready to start working again. What will you do first?	SNC	200	DME	7	NORMAL	1		YTM	cyber_security	