

moodle

Short instruction

Quiz-in-Video

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Frage 1
Bisher nicht beantwortet
Erreichbare Punkte: 2,00

A (LMS) is a software application for the administration, documentation, tracking, reporting and delivery of e-learning education courses or training programs.

The (SDLC), is a term used in systems engineering, information systems and software engineering to describe a process for planning, creating, testing and deploying an information system.

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-9:48

Creator of the documentation:
eLearning-Team of the TUM Media Center
Status: 04/2016

1 Main Information

The activity “Quiz-in-Video” allows you to embed questions into video. Therefore, you can use all question types and the question banks.

2 Creating a Quiz-in-Video

Choose the activity “Quiz-in-Video” while in the editing mode and click on “Add”.

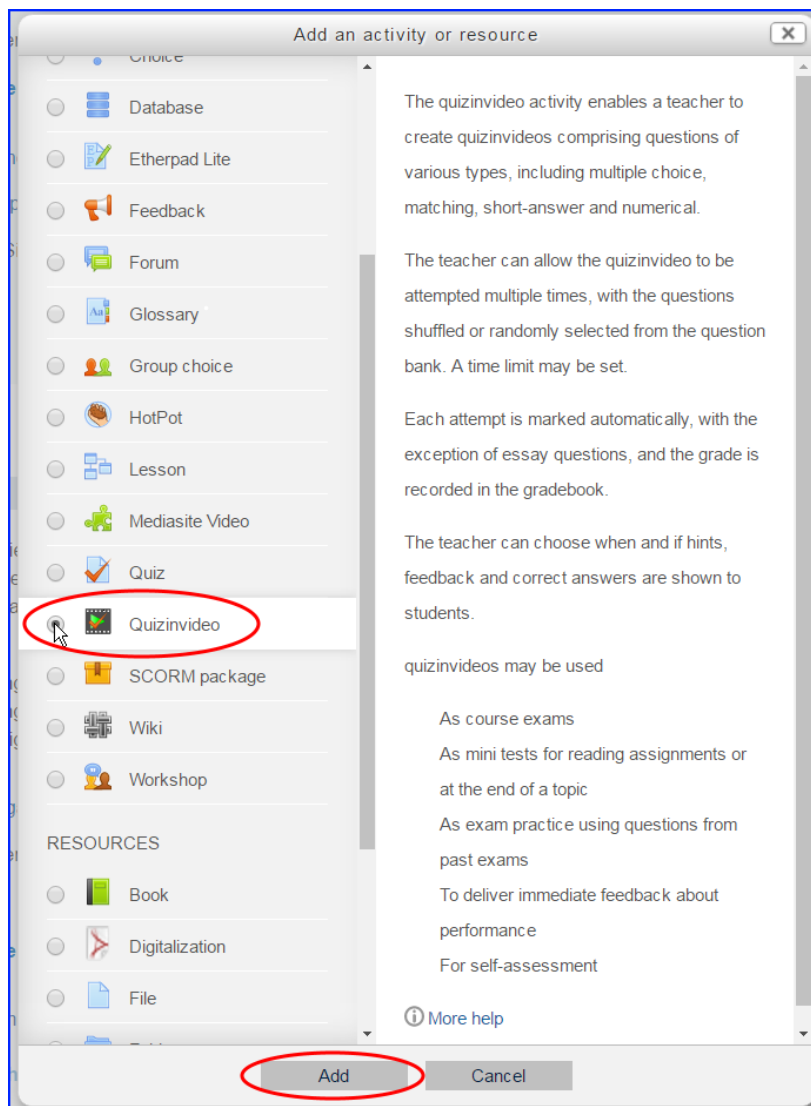


Image 1: Selection

You will be directed to the [main settings](#) of the activity. Insert the name and the link to the video that should be included.

You can use videos with links from [YouTube](#), the [Wowza server](#) from LRZ and [vidos which are stored directly on a web server](#).

Currently, it is not possible to use links from the TUM Mediasite server.

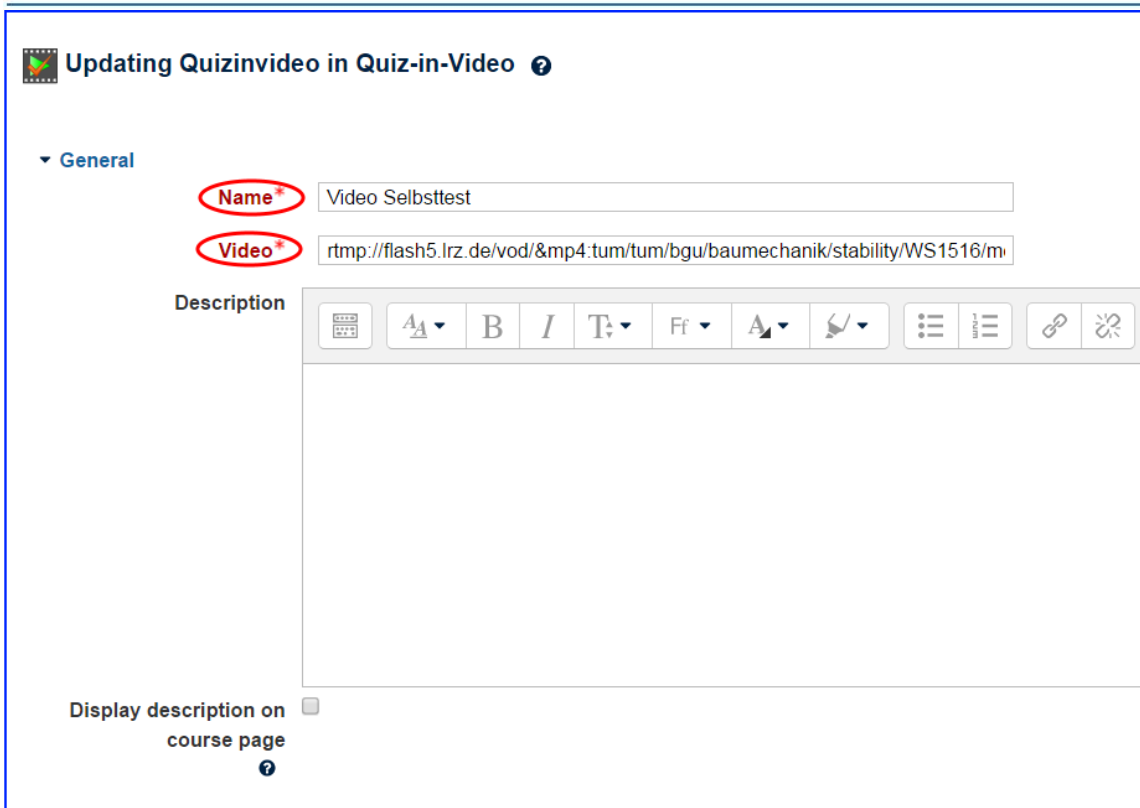


Image 2: Main Administration

After choosing the settings analogue to all other activities, click on **“Save and display”**.

3 Editing the content

You are now on the site of the “Quiz-in-Video”. Now go on the left block **Settings >> Edit quiz-invideo**.

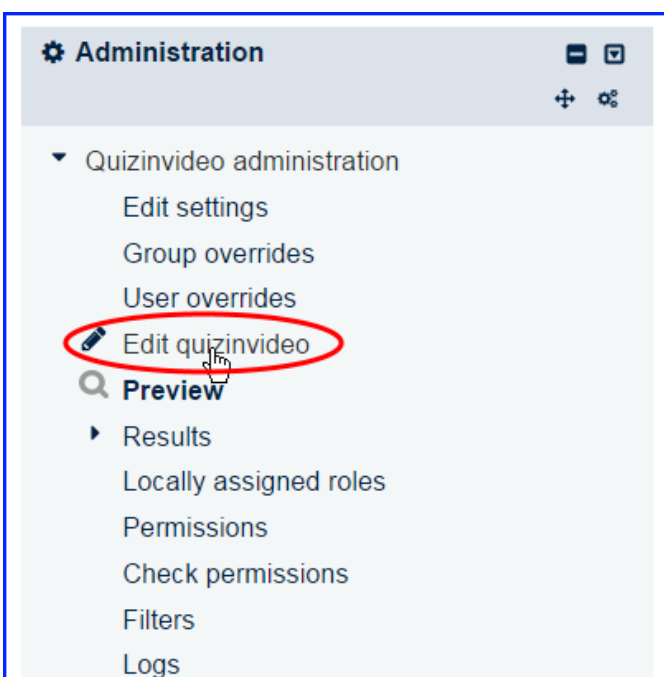


Image 3: Editing the content

You can now **add questions**, organise them in blocks and reposition them. Therefore, use the symbols on the left side.

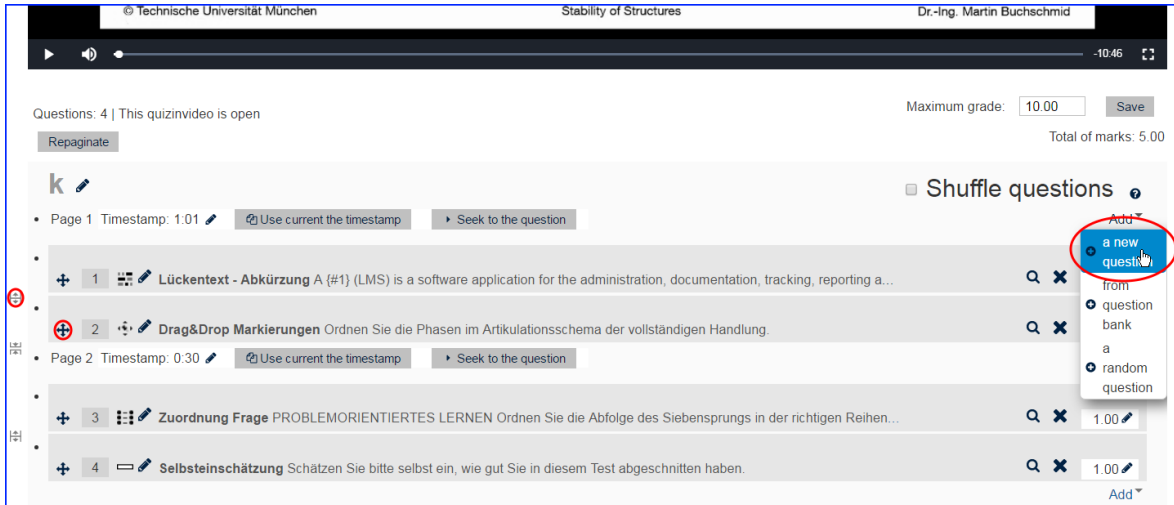


Image 4: Adding questions

To define the **time** at which the questions are displayed you can enter the timestamp manually or stop the video at the preferred time and press **“Use current timestamp”**.

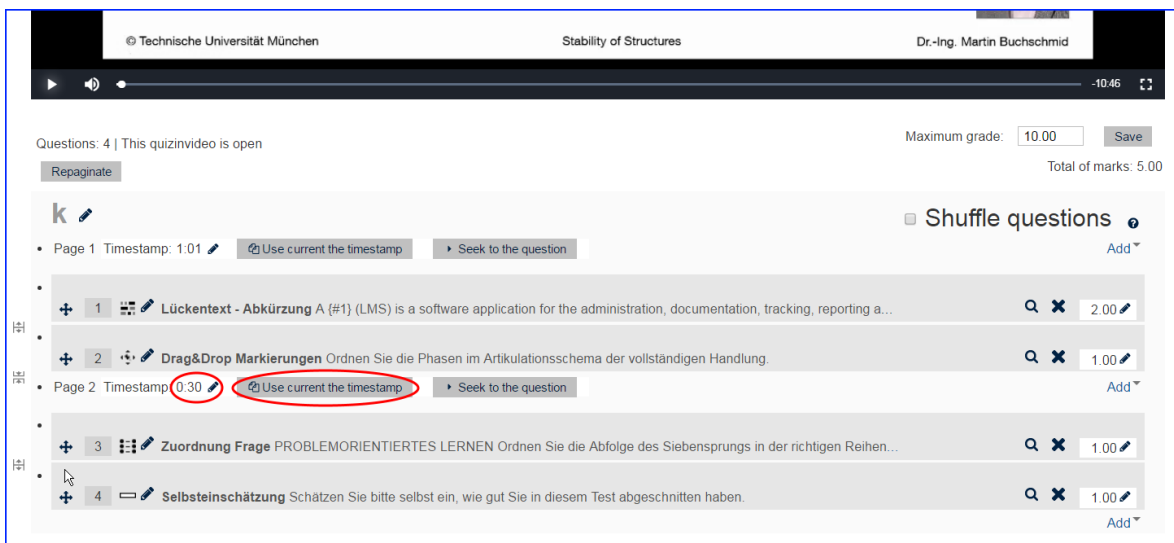


Image 5: Time stamp

At last, you can also determine the **overall score** and appoint weighting to each of the questions.

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Questions: 4 | This quizvideo is open Maximum grade: 10.00 Save Total of marks: 5.00

Repaginate

Shuffle questions

- Page 1 Timestamp: 1:01 Use current the timestamp Seek to the question
- 1 Lückentext - Abkürzung A (#1) (LMS) is a software application for the administration, documentation, tracking, reporting a... 2.00
- 2 Drag&Drop Markierungen Ordnen Sie die Phasen im Artikulationsschema der vollständigen Handlung. 1.00
- Page 2 Timestamp: 0:30 Use current the timestamp Seek to the question
- 3 Zuordnung Frage PROBLEMORIENTIERTES LERNEN Ordnen Sie die Abfolge des Siebensprungs in der richtigen Reihen... 1.00
- 4 Selbsteinschätzung Schätzen Sie bitte selbst ein, wie gut Sie in diesem Test abgeschnitten haben. 1.00

Image 6: Evaluation

If you want to **quickly overlook** your work, you can click on **“Preview”** in the left **“Administration”** block. The video will immediately start. The red dots on the timeline mark the position of the questions in the video.

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Diagram: A beam of length l is pivoted at the bottom left. A vertical force $\frac{P}{2}$ is applied at the top right end. The beam makes an angle α with the horizontal. A dashed line shows the beam's position at an angle α_0 . The change in angle is $d\alpha$. The change in length is Δl . A vertical displacement w is shown at the top right end.

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Image 7: Preview