Farbweg 9 CH-3400 Burgdorf Tel. +41 31 972 52 22 Fax. +41 31 972 52 21

info@studer-raimann.ch



Plugin H5P

Dokumentation



Als Premium Partner von ILIAS unterstützen wir die Weiterentwicklung des open source Produktes und stellen so eine langfristig hohe Qualität des Systems sicher.



Die studer + raimann ag ist in den Bereichen Entwicklung, Vertrieb, Beratung & Support sowie Hosting von E-Learning-Systemen ISO-9001 zertifiziert.

Version vom	08.01.2018
Version:	1.0
Verfasser:	Florian Wyss, studer + raimann ag

IT- and Learning-Solutions studer-raimann.ch

ISO-9001 zertifiziert

Farbweg 9 CH-3400 Burgdorf Tel. +41 31 972 52 22 Fax. +41 31 972 52 21 info@studer-raimann.ch



Änderungsprotokoll

Version 1.0.0, 08.01.2018	fw
	- First version

Farbweg 9 CH-3400 Burgdorf Tel. +41 31 972 52 22 Fax. +41 31 972 52 21 info@studer-raimann.ch



Inhaltsverzeichnis

11	Feature Overview	3
21	nstallation H5P repository plugin	4
31	nstallation H5P page component	4
4۱	Jsage of the Plugin	4
	4.1H5P packages installation and upgrade via HUB	4
	4.2Manual H5P package installation	7
	4.3Create H5P repository object	7
	4.4Add, edit, order and delete H5P contents	7
	4.5Solve contents with previous and next button	9
	4.6Once a H5P content has been solved by a user, the contents can not be changed	9
	4.7Setting "Solve contents only once": With this a H5P content can be solved only once and on the	е
	last content a finish button appear. After finish no contents can be solved anymore	9
	4.8Results page	.11
	4.9Create H5P page component	.12
5I	Help for H5P contents	.12

The plugin supports all ILIAS-Versions of 5.2.x.

1 Feature Overview

PL-Version Changes

1.0.0	Key-Features:
	 H5P packages installation and upgrade via HUB Manual H5P package installation H5P repository object Add, edit, order and delete H5P contents Solve contents with previous and next button Once a H5P content has been solved by a user, the contents
	can not be changed Setting "Solve contents only once": With this a H5P content can be solved only once and on the last content a finish button appear.
	After finish no contents can be solved anymore. O Results page

Farbweg 9 CH-3400 Burgdorf Tel. +41 31 972 52 22 Fax. +41 31 972 52 21 info@studer-raimann.ch



• H5P page component

2 Installation H5P repository plugin

To install this plugin, change to your ILIAS-Root-Directory and execute the following commands:

mkdir -p Customizing/global/plugins/Services/Repository/RepositoryObject cd Customizing/global/plugins/Services/Repository/RepositoryObject git clone https://git.studer-raimann.ch/ILIAS/Plugins/H5P H5P

As ILIAS administrator go to "Administration > Plugins" and install/activate the plugin.

3 Installation H5P page component

To install this plugin, change to your ILIAS-Root-Directory and execute the following commands:

mkdir -p Customizing/global/plugins/Services/COPage/PageComponent cd Customizing/global/plugins/Services/COPage/PageComponent git clone https://git.studer-raimann.ch/ILIAS/Plugins/H5PPageComponent H5PPageComponent

As ILIAS administrator go to "Administration > Plugins" and install/activate the plugin.

4 Usage of the Plugin

4.1 H5P packages installation and upgrade via HUB

As ILIAS administrator go to "Administration > Plugins > H5P > Configure".

You can update the H5P package list via the refresh button.

Farbweg 9 CH-3400 Burgdorf

Tel. +41 31 972 52 22 Fax. +41 31 972 52 21 info@studer-raimann.ch

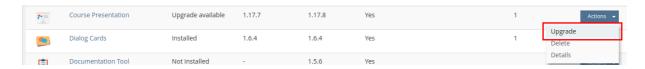




To install a H5P package select the action menu and click install.



You can upgrade an outdated H5P package via upgrade button.



You can see advanced infos about the H5P package on the details.



Farbweg 9 CH-3400 Burgdorf Tel. +41 31 972 52 22 Fax. +41 31 972 52 21

info@studer-raimann.ch



Titlorial Cample Install

Title Guess the Answer
Surmary Create an image with a question and answer
Description This content type allows authors to upload an image and add a suitable description. End users can guess the answer and press the bar below the image to reveal the correct answer.

Keywords guess, answer
Categories Multimedia, Questions
Author Joubel
License MIT
Runnable Yes
Latest version 1,2,0

STATUS

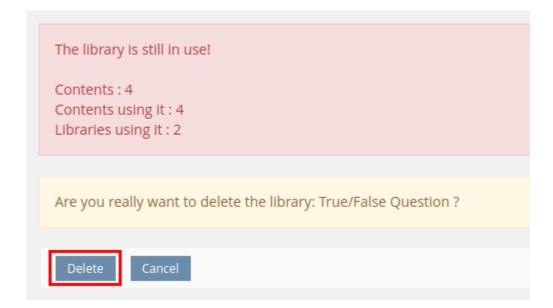
You can delete H5P packages.

SCREENSHOTS

Status Not installed



But be carefully and you may become a warning if a content exits or it is a dependency.



Farbweg 9 CH-3400 Burgdorf Tel. +41 31 972 52 22 Fax. +41 31 972 52 21 info@studer-raimann.ch



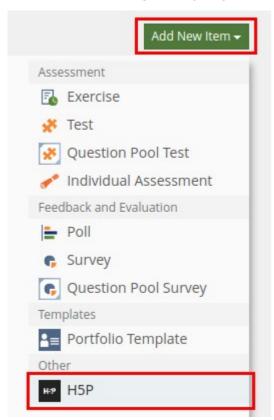
4.2 Manual H5P package installation

As ILIAS administrator go to "Administration > Plugins > H5P > Configure".

Select and upload a H5P package.



4.3 Create H5P repository object





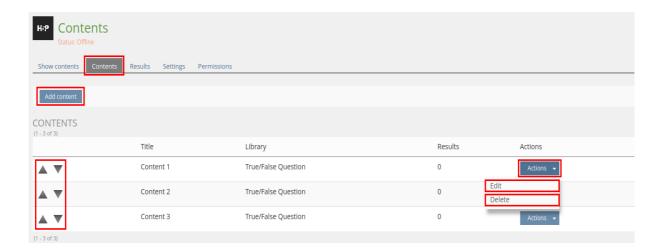
4.4 Add, edit, order and delete H5P contents

You can manage H5P contents on the "Contents" tab.

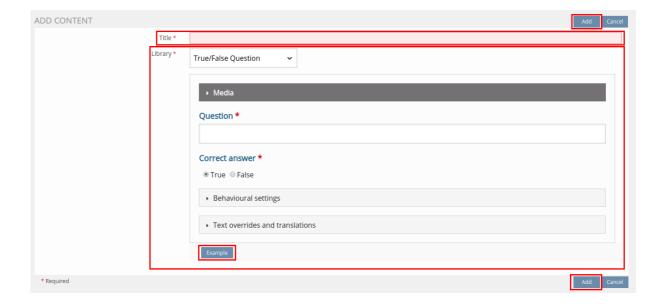
Farbweg 9 CH-3400 Burgdorf Tel. +41 31 972 52 22 Fax. +41 31 972 52 21

info@studer-raimann.ch





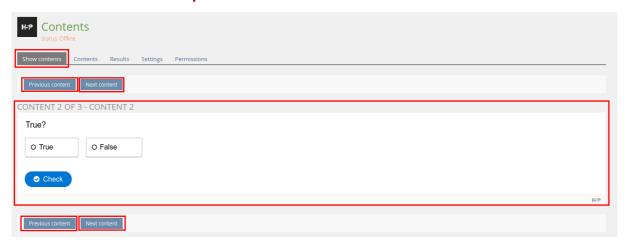
A H5P content consists of a title and a library. Some H5P contents may have a tutorial and/or an example link to h5p.org.



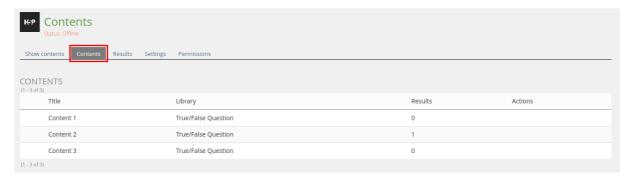
Farbweg 9 CH-3400 Burgdorf Tel. +41 31 972 52 22 Fax. +41 31 972 52 21 info@studer-raimann.ch



4.5 Solve contents with previous and next button



4.6 Once a H5P content has been solved by a user, the contents can not be changed



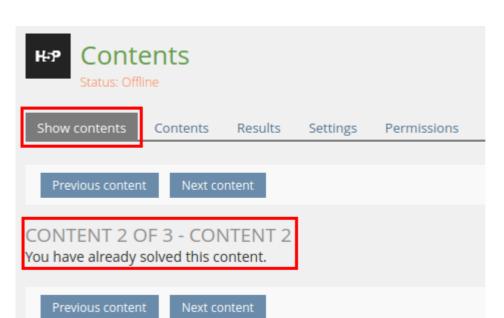
4.7 Setting "Solve contents only once": With this a H5P content can be solved only once and on the last content a finish button appear. After finish no contents can be solved anymore.

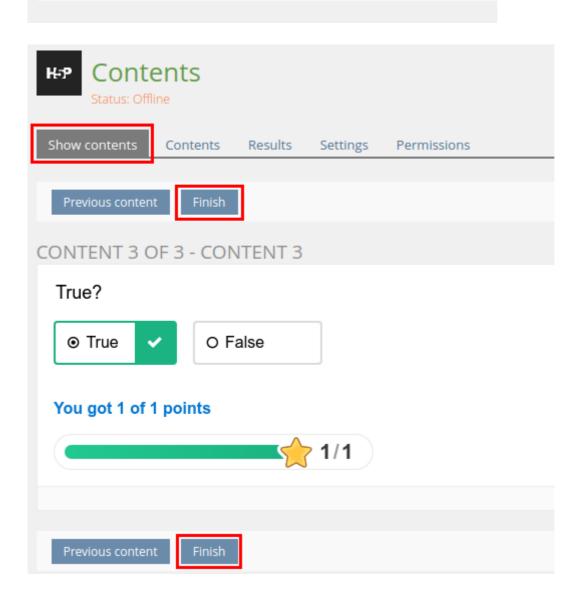


Farbweg 9 CH-3400 Burgdorf Tel. +41 31 972 52 22 Fax. +41 31 972 52 21

info@studer-raimann.ch

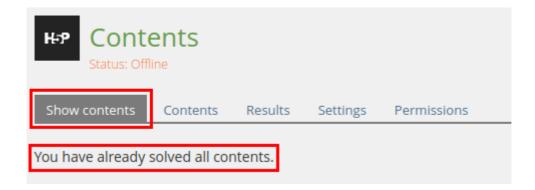






Farbweg 9 CH-3400 Burgdorf Tel. +41 31 972 52 22 Fax. +41 31 972 52 21 info@studer-raimann.ch





4.8 Results page

You can see the results of the H5P contents on the "Results" tab.

The table contains the users and how mutch points they have on the contents.

Yout can also check if the user has finished.

You can delete a result.

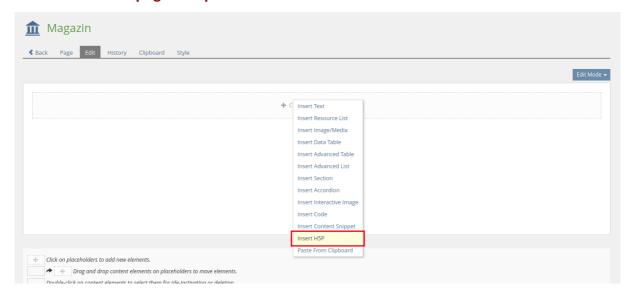


Farbweg 9 CH-3400 Burgdorf Tel. +41 31 972 52 22 Fax. +41 31 972 52 21

info@studer-raimann.ch



4.9 Create H5P page component



5 Help for H5P contents

If you have questions or problems with H5P contents please consult h5p.org. The have also a forum or you can write comments.