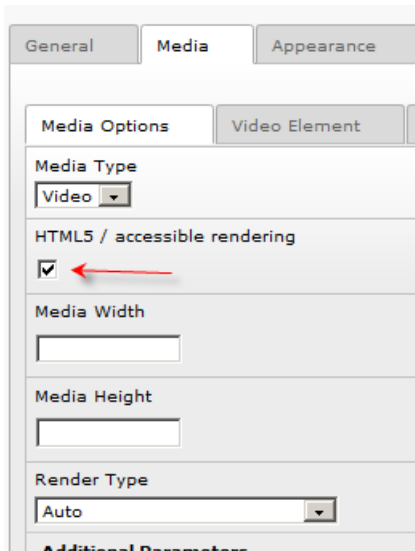


Media element Audio Typo3 4.7.4 and 6.0 beta2 Flash-fallback fails

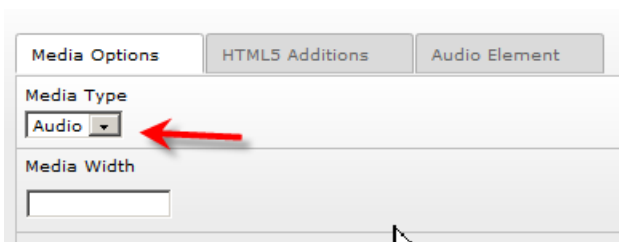
Insert media element

Select HTML5



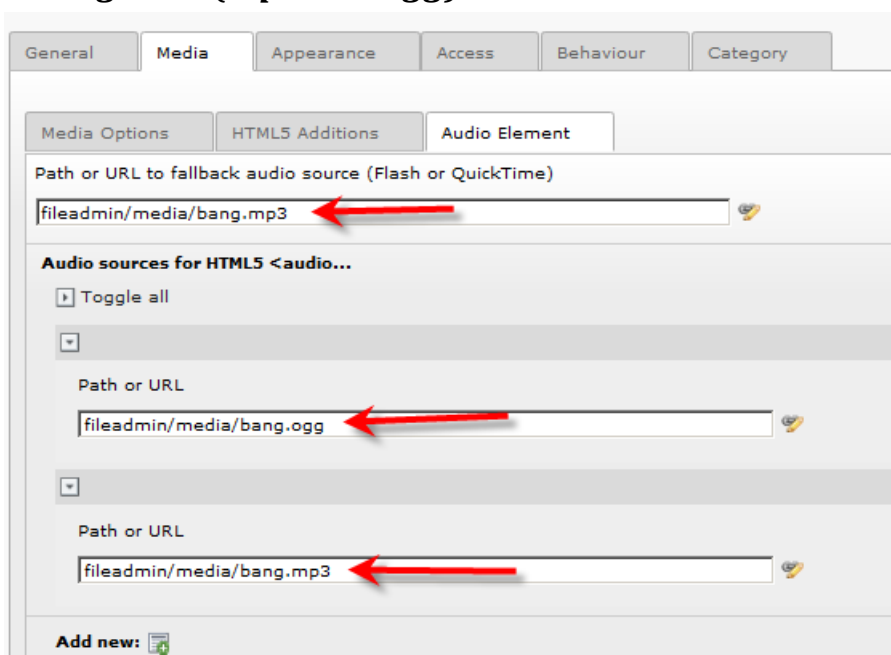
The screenshot shows the 'Media Options' tab in the Typo3 media manager. The 'Media Type' is set to 'Video'. Under the 'HTML5 / accessible rendering' section, the checkbox is checked, indicated by a red arrow. Other fields include 'Media Width', 'Media Height', and 'Render Type' set to 'Auto'.

Switch to Audio



The screenshot shows the 'Media Options' tab with the 'Media Type' dropdown menu set to 'Audio', indicated by a red arrow. The 'HTML5 Additions' and 'Audio Element' tabs are also visible.

Adding Files (mp3 and ogg)



The screenshot shows the 'Audio Element' tab in the media manager. It displays the 'Path or URL to fallback audio source (Flash or QuickTime)' set to 'fileadmin/media/bang.mp3'. Below this, the 'Audio sources for HTML5 <audio...>' section is expanded, showing three entries: a toggle for 'all', and two individual sources with paths 'fileadmin/media/bang.ogg' and 'fileadmin/media/bang.mp3', each indicated by a red arrow.

2012-09-13

AUDIO-Tag (HTML5) works in all current browsers.

Testing Fallback-Functionality

In IE 9 and HTML5 the file is found. It exists and must be mp3 because IE doesn't support OGG.



In IE lower 9 the file is not found in Flash fallback

(Current Flash-Plugin installed. No Quicktime-Plugin installed.)

The player is loaded, no JS-errors.

