

Core - Bug # 53097

Status:	New	Priority:	Should have
Author:	Wolfgang Klinger	Category:	Frontend
Created:	2013-10-24	Assigned To:	
Updated:	2014-09-10	Due date:	
TYPO3 Version:	6.1		
PHP Version:	5.4		
Complexity:	medium		
Is Regression:	Yes		
Sprint Focus:			
Subject:	MEDIA / renderType / impossible to use custom renderType for video		
Description			
hiya!			
the if structure on line 178 (and following) in sysext/frontend/Classes/ContentObject/MediaContentObject.php always sets \$renderType to 'swf',			
so it's impossible to use a custom renderType for video			
the problem (imho) is the combination of			
178 if (\$renderType !== 'qt' && \$renderType !== 'embed' && \$conf['type'] == 'video') {			
and			
192 } elseif (isset(\$conf['file']) && !isset(\$conf['caption']) && !isset(\$conf['sources'])) {			
193 \$renderType = 'swf';			
as a result \$renderType is always 'swf' for video			
or do I miss something here (guess not)?			
possibly related to http://forge.typo3.org/issues/38376			
Related issues:			
related to Core - Bug # 33357: Media content element doesn't work with YouTub...		Resolved	2012-01-21
related to Core - Bug # 35921: Final usability improvement for the Media Element		Resolved	2012-04-12
related to Core - Bug # 38376: class tslib_content_media overwrites custom re...		Closed	2012-06-25

History

#1 - 2013-10-25 16:52 - Philipp Gampe

- Status changed from New to Needs Feedback
- Complexity set to medium
- Is Regression changed from No to Yes

I think this is a regression introduced with #33357

To me it looks like the patch does not take custom render types into account.

You should be able to avoid this condition by setting a caption or a source.

Can you confirm that its is working then.

#2 - 2013-12-12 14:47 - Wolfgang Klinger

Yes, setting a caption or source fixes the problem

#3 - 2014-01-06 17:07 - Alexander Opitz

- *Status changed from Needs Feedback to New*

#4 - 2014-02-18 10:42 - Wolfgang Klinger

The problem arises again if I want to use e.g. a youtube URL as media,
because then the if condition on line 179 matches and sets the renderType to 'swf' again
(though I don't like to have to add a caption and/or source as „solution“ for local media anyway)

Will this get fixed anytime soon? Any other workaround ideas other than hacking the core?

#5 - 2014-09-10 13:32 - Frans Saris

I'm working on a prototype to make it possible to register your own "render" helpers. Have a look at
https://github.com/fsaris/fal_online_media_connector

It also makes it possible to have a text+media element instead only text+image