

TYPO3.Media - Feature # 34462

Status:	New	Priority:	Could have
Author:	Adrian Föder	Category:	
Created:	2012-03-02	Assigned To:	
Updated:	2012-03-02	Due date:	
Subject:	Provide base mechanism for direct streaming of "media"		
Description			
<p>It would be useful to have the option to allow requesting a media (for current implementations consider an Image) directly per URI request.</p> <p>I'd like to collect some ideas together how this could be achieved.</p> <p>For a first draft I thought about providing both an AbstractController and an AbstractView that fetches the appropriate image and the view basically echo's that view after setting a Content-Type:image/jpeg (e.g.) header.</p> <p>That Uri could be configured being for example</p> <p><code>http://cdn.example.org/image/bfc4d56e-ec2f-4ac6-8571-b60d97f37cac/300x.jpg</code></p> <p>would output the image scaled to 300px width.</p> <p>While thinking through that; another approach would be to provide an own request handler.</p> <p>Additionally of course a caching mechanism should be used in order not to recalculate the same image every time.</p> <p>At a very later stage, a simple cache proxy could be used however in order to "protect" the FLOW3 engine for unnecessary subsequent requests.</p>			
Related issues:			
related to TYPO3.Flow - Feature # 48657: support HTTP_RANGE		Under Review 2013-05-29	

History
