### TYPO3.Flow - Feature # 43247

Status:ClosedPriority:Could haveAuthor:Carsten BleickerCategory:Error

Created: 2012-11-23 Assigned To: Bastian Waidelich

PHP Version:

Has patch: No

Complexity:

Subject: Request respects format

### **Description**

hi folks.

right at this point i am thinking about a REST Service.

And i asked myself: Shouldn't also exceptions/notfound/etc also returned in the requested format (f.e. xml/json) by default? Maybe not all formats but the most needed, json f.e.?

Found something where this happens by changing the notFoundController through yaml.

https://github.com/pankajlele/t3con12asia/blob/master/FLOW3Application/Packages/Application/Lelesys.EventsExample/Configuratio/Settings.yaml

But is a systemwide change realy needed here or shouldnt it be possible to configure this per package?

how would you deliver notFound in a REST Service and also Exceptions etc.

is it a good idea to deliver html exceptions/notfound to the rest client?

### Related issues:

related to TYPO3.Flow - Feature # 43569: Exception Handler should respect format Closed 2012-12-04 2013-04-13

## History

#### #1 - 2012-11-23 14:04 - Adrian Föder

good question; in **my** opinion I would say, a REST client doesn't **need** the reason for an exception, the error code must be enough. 404, 500, ... The error codes themselve already tell as much as a client needs to know...

#### #2 - 2012-11-23 14:26 - Carsten Bleicker

mhh, what do you think about:

switch from REST v1 to v2 and old v1 throws exception "Support for this Service ends. Please do ... blah". no case for json exception?

### #3 - 2013-02-21 16:12 - Carsten Bleicker

as descriped here (see error of v2): http://de.wikipedia.org/wiki/JSON-RPC

in my opinion its very usefull for the user of a json api to get an information about whats going wrong and handle the error maybe in a log file.

# #4 - 2013-09-05 11:17 - Bastian Waidelich

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- Category set to Error
- Status changed from New to Closed
- Assigned To set to Bastian Waidelich

# Hi Carsten,

I'm closing this as duplicate of #43569 even though this one was older (I didn't see it before) because the other issue is bound to the "REST work package".

Please keep the feedback coming in #43569 - I'm still not perfectly sure what a good JSON/XML error could look like, especially as you didn't want to render the message of an exception (in production context)

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