

QGIS Application - Feature request #12430

GetFeatureInfo with INFO_FORMAT=text/html should only send HTML maptip content when enabled

2015-03-23 04:03 AM - Nicolas Boisteault

Status:	Open	Resolution: Copied to github as #: 20601
Priority:	Normal	
Assignee:	Marco Hugentobler	
Category:	QGIS Server	
Pull Request or Patch supplied:	No	
Easy fix?:	No	
Description		
<p>GetFeatureInfo requests with INFO_FORMAT=text/html and INFO_FORMAT=text/xml send the same content, only the format is different.</p> <p>I think when HTML maptip content is defined, we should only get it in GetFeatureInfo response without other attributes.</p> <p>Also the XML GetFeatureInfo response should not include the maptip?</p>		

History

#1 - 2015-03-23 12:23 PM - Jürgen Fischer

- Tracker changed from Bug report to Feature request

#2 - 2015-05-20 03:08 AM - René-Luc ReLuc

- Target version set to Future Release - Nice to have

- Assignee set to Marco Hugentobler

Any thoughts about this feature ?

#3 - 2016-05-04 02:18 AM - Nicolas Boisteault

I'm migrating an UMN Mapserver WMS to QGIS Server.

UMN Mapserver sends only HTML content while QGIS Server still sends maptip **and** other attributes.

I think QGIS server response is wrong and that is a bug not a feature.

#4 - 2017-03-23 06:27 AM - Nicolas Boisteault

Could this bug be treated for QGIS 3?

The presence of maptip in XML GetFeatureInfo response is weird and HTML GetFeatureInfo response can't be used as it. You need a QGIS Server plugin to clean it.

Thanks in advance.

#5 - 2017-05-01 12:47 AM - Giovanni Manghi

- Easy fix? set to No