

QGIS Application - Feature request #5892

Enhance the identify on WMS using GetFeatureInfo

2012-06-28 03:05 AM - aperi2007 -

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	Web Services clients/WMS		
Pull Request or Patch supplied:	No	Resolution:	invalid
Easy fix?:	No	Copied to github as #:	15342
Description (see also ticket #5887) Actually qgis always call an identify on WMS using INFO_FORMAT=text/plain An useful enhanced should be add a properties at wms-layer-level settable from user to choose the format for the getfeatureinfo request. The available values should be: text/plain text/xml text/html			
Related issues:			
Related to QGIS Application - Feature request # 6575: Print the contents of i...		Closed	2012-10-26
Duplicates QGIS Application - Feature request # 5887: qgis on a GetFeatureInf...		Closed	2012-06-27

History

#1 - 2012-06-28 04:04 AM - aperi2007 -

I guess it should better if the choose was based on list of formats available from getcapabilities for that layer.

#2 - 2012-06-28 04:13 AM - Jürgen Fischer

- Subject changed from Enhance che identify on WMS using GetFeatureInfo to Enhance the identify on WMS using GetFeatureInfo

aperi2007 - wrote:

I guess it should better if the choose was based on list of formats available from getcapabilities for that layer.

sure. joining with #5887

#3 - 2012-08-21 03:13 AM - aperi2007 -

After some tests on getFeatureInfo.
Another good and useful format is GML.

It is useful because it allow to retrieve the geometry in a standard mode.

Also seem all the wms servers allow a GML output.

this is an example for an output GML.

http://web.regione.toscana.it/wmsraster/com.rt.wms.RTmap/wms?map=wmscatasto&language=ita&SERVICE=WMS&VERSION=1.3.0&REQUEST=GetFeatureInfo&BBOX=1617043.371614,4810657.326353,1617576.552829,4810931.280957&CRS=EPSG:3003&WIDTH=581&HEIGHT=437&LAYERS=rt_cat.idcatbdfog.rt&STYLES=&FORMAT=image/png&QUERY_LAYERS=rt_cat.idcatbdfog.rt&FEATURE_COUNT=10&INFO_FORMAT=text/gml&I=240&J=200

Please notice it return a multipart http response where the first part is the XSD schema and the second part is the GML data.

So with an unique response it return the two files.

#4 - 2012-09-04 12:06 PM - Paolo Cavallini

- Target version set to Version 2.0.0

#5 - 2012-10-06 02:20 AM - Pirmin Kalberer

- Target version changed from Version 2.0.0 to Future Release - Nice to have

#6 - 2012-10-30 06:02 AM - aperi2007 -

- Resolution set to invalid

- Status changed from Open to Closed

I close this ticket to open a new ticket with better explanation of what need.