

## QGIS Application - Feature request #10806

### Attribute table: add option to allow only "correct" name of the head tables

2014-07-04 01:47 AM - Jirko Mattat

<b>Status:</b>	Open	<b>Resolution:</b> <b>Copied to github as #:</b> 19185
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Attribute table	
<b>Pull Request or Patch supplied:</b>	No	
<b>Easy fix?:</b>	No	
<b>Description</b>		
<p>If you create a vector layer in new fixed data on the attribute table, the name of the attribute must be no spaces.</p> <p>With spaces in attribute names no WFS GetCapabilities on the GeoServer V2.5.1 are shipped.</p> <p>Please incorrect input intercept.</p>		

#### History

##### #1 - 2014-07-04 04:04 PM - Jürgen Fischer

- Category set to Attribute table

##### #2 - 2014-07-06 01:55 PM - Matthias Kuhn

Is this a QGIS desktop attribute table, QGIS desktop field calculator, a QGIS server or a geoserver problem?

##### #3 - 2014-07-07 02:06 AM - Matthias Kuhn

- Status changed from Open to Feedback

Please specify exactly what you are doing, what's going wrong and what would be the expected result.

##### #4 - 2014-07-07 04:31 AM - Jirko Mattat

It happens when QGIS desktop attribute table, the create a new vector layer.

In my opinion, it is useful to intercept this because Geoserver 2.4.x/2.5.1 delivers no more WFS with spaces in the name. WMS but coming.

Procedure:

- I create a new vector layer from a shape record.
- Open the attribute table and click Edit
- And add a column
- To place here the name of a text with spaces it comes to the problem of top

at a WFS GetFeature query the error message that the GetCapabilities not well-formed (that is the error message from Geoserver)

##### #5 - 2014-07-07 09:05 AM - Giovanni Manghi

Jirko Mattat wrote:

| It happens when QGIS desktop attribute table, the create a new vector layer.

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it is just a geoserver thing (not accepting spaces in column names) or is a general issue/rule with all map servers?

**#6 - 2014-07-07 11:21 AM - Michael Douchin**

It is not a Geoserver only "issue". Spaces are not allowed in MapServer either for layer names :

[http://mapserver.org/fr/ogc/wfs\\_server.html#configuring-your-mapfile-to-serve-wfs-layers](http://mapserver.org/fr/ogc/wfs_server.html#configuring-your-mapfile-to-serve-wfs-layers)

I think it is defined as this in the standard

**#7 - 2014-07-07 01:36 PM - Nathan Woodrow**

I'm not sure I follow how this is a bug for us. If they don't allow spaces don't create a field with spaces. There is no need for us to force that

**#8 - 2014-07-07 10:33 PM - Jirko Mattat**

For me it would have been great had intercepted the QGIS since a lot of time on it to recite a follow-up to find the error. Here now establish a direct connection between column label and faulty response of a WFS request is not so simple.

The trap could be an improvement of the usability and spare the next a lot of time, which was based on the idea.

**#9 - 2015-05-22 12:40 AM - Giovanni Manghi**

- Tracker changed from Bug report to Feature request
- Subject changed from attribute table - correct name of the head tables to Attribute table: add option to allow only "correct" name of the head tables
- Status changed from Feedback to Open
- Target version set to Future Release - Lower Priority

**#10 - 2017-05-01 12:47 AM - Giovanni Manghi**

- Easy fix? set to No