

## QGIS Application - Bug report #8311

### Layer display choice should default to "Field", not "HTML"

2013-07-16 03:45 PM - Nyall Dawson

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Vectors	
<b>Affected QGIS version:</b> master	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 17104
<b>Description</b>	
<p>Currently the "Display" choice for vector layers defaults to "HTML" (which is by default blank). This causes issues when using the identify tool on multiple objects, since the tree parent for each identified feature is blank (see attached screenshot).</p> <p>I'd suggest defaulting to the "Field" choice for "Display", since this gives a value for the parent for each feature (see second screenshot).</p>	

#### Associated revisions

##### Revision 43caf02d - 2013-08-13 03:12 AM - Nyall Dawson

Make sure updateFields() is called before setDisplayField for new vector layers (fix #8311)

##### Revision 88d3adea - 2013-09-03 03:02 PM - Nathan Woodrow

Merge pull request #804 from nyalldawson/bug\_8311

Fix some bugs relating to display fields for new vector layers (fixes #8311)

#### History

##### #1 - 2013-09-03 06:02 AM - Nathan Woodrow

- Status changed from Open to Closed

Fixed in changeset commit:"88d3adeafa7d088a3a9d4fe898d4feac6aeaf652".

#### Files

display_html_default.png	19.2 KB	2013-07-16	Nyall Dawson
display_field.png	15.8 KB	2013-07-16	Nyall Dawson