

# QGIS Application - Bug report #18630

## WFS - dateTime objects are not recognized

2018-04-04 08:15 PM - Eric Eagle

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Web Services clients/WFS	
<b>Affected QGIS version:</b> 3.0.0	<b>Regression?:</b> Yes
<b>Operating System:</b> Windows 10	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> not reproducible
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 26518

### Description

On QGIS 3.0.1, dateTime objects that are served via WFS are not recognized, yielding a null field value. I tested this by connecting 3.0.1 to a WFS feature service with dateTime objects (stored in Oracle, registered as a data store in GeoServer). Looking at the attribute table for the layer, all columns holding date&time objects show null.

However upon a direct db connection, date&time objects are loaded in the attribute table correctly (ISO 8601).

### History

#### #1 - 2018-04-04 08:18 PM - Eric Eagle

Eric Eagle wrote:

*On QGIS 3.0.1, dateTime objects that are served via WFS are not recognized, yielding a null field value. I tested this by connecting 3.0.1 to a WFS feature service with dateTime objects (stored in Oracle, registered as a data store in GeoServer). Looking at the attribute table for the layer, all columns holding date&time objects show null.*

*However upon a direct db connection, date&time objects are loaded in the attribute table correctly (ISO 8601).*

I marked this as regression because older versions of QGIS show this data as a string. That would probably be the fastest way to "fix" it, though it would create extra encumbrance if one desired to do temporal math.

#### #2 - 2018-05-31 12:09 PM - Even Rouault

- Status changed from Open to Feedback

Can you point to a WFS server and layer that exhibits the issue ?

Or at the very least provide the output of the DescribeFeatureType and GetFeature WFS requests as files

#### #3 - 2018-08-16 12:08 AM - Giovanni Manghi

- Resolution set to not reproducible

- Status changed from Feedback to Closed

Closing for lack of feedback.

