# QGIS Application - Bug report #14497 Atlas and Virtual Layers

2016-03-15 09:16 AM - Klas Karlsson

Status: Closed Priority: Normal

Assignee:

Category: Map Composer/Printing

Affected QGIS version:2.14.0 Regression?: No Operating System: Easy fix?: No

Pull Request or Patch shapplied: Resolution: not reproducable

Crashes QGIS or corrupts data: Copied to github as #: 22472

#### Description

I cant get the Atlas to work with virtual layers.

My procedure may be at fault...

- 1. Vector polygon layer (SHAPE) with "Provider feature filter" on an attribute to get only 'city'
- 2. Virtual Layer to get only "large" polygons.

select \* from layername where st\_area(geometry) > 10000000;

3. Use virtual layer as source for Atlas.

Variables like @atlas pagename works fine as do the drop-down list to select pages, but the map will not update.

If I save the virtual layer as a new shape file and use that in the Atlas, it also works fine!

I've even tried creating a very simple shape file and use select \* from layername and it will not work.

# History

## #1 - 2016-04-09 10:10 AM - Giovanni Manghi

- Operating System deleted (linux and windows)
- Priority changed from Low to Normal
- Status changed from Open to Feedback
- Category set to Map Composer/Printing

Please attach a sample project together with the necessary data.

### #2 - 2016-05-23 05:34 AM - Giovanni Manghi

- Resolution set to not reproducable
- Status changed from Feedback to Closed

closing for lack of feedback, please reopen if necessary.

2025-04-27 1/1