# QGIS Application - Feature request #13750
## filter legend according to canvas extent AND scale visibility range for layers

2015-11-04 01:54 AM - Regis Haubourg

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|---|---|---|---|
| **Status:** | Closed | | |
| **Priority:** | Normal | | |
| **Assignee:** | | | |
| **Category:** | Map Legend | | |
| **Pull Request or Patch supplied:** | No | **Resolution:** | |
| **Easy fix?:** | No | **Copied to github as #:** | 21777 |

**Description**

Hi,

it is complex to find sometimes what is the actually displayed layer when we have visibility on scale ranges applied, especially with raster basemaps that are made for a specific range, and displayed with others.

Having a visual indicator on layer (icon, color?) is a way. Having a filter based could also help cleaning up long legends. This would be helpful also for QGIS server use case.

New expressions improvements on legend filters could be used for that.

**History**

**#1 - 2016-01-06 01:02 PM - Regis Haubourg**

*- Status changed from Open to Closed*

Seems done now in 2.12