

## Gisaf - Feature #10948

### Add WMS3 server capabilities (with pygeoapi)

10/09/2020 12:07 - Philippe May

<b>Status:</b>	Resolved	<b>Start date:</b>	10/09/2020
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Philippe May	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>Description</b>			
<p>So far, it's possible to access the layers from QGis: Eg. open <a href="http://{{server}}/gj/other_tdc.building">http://{{server}}/gj/other_tdc.building</a> . This is not very practical, and research and experiments with geoserver show that there's a big potential with GEO-specific APIs integration.</p> <p>Gisaf should provide simple ways to integrate with OSGEO new standards (AGCAPI, WFS3, ...).</p> <p>A direct application: with QGis, one could browse a catalog then add directly some layers on the map, eliminating the need for download/export of files.</p> <p>References: <a href="https://ogcapi.ogc.org/">https://ogcapi.ogc.org/</a> ...</p> <p>[This ticket is mainly for research and feasibility, many details might change as i don't master this complex domain]</p>			

#### History

##### #1 - 14/09/2020 14:28 - Philippe May

- Status changed from *New* to *In Progress*

Basic functionality implemented in [0f53feec](#)

##### #2 - 14/09/2020 16:59 - Philippe May

- Status changed from *In Progress* to *Resolved*