

## QGIS Application - Feature request #21991

### [processing][xyz tiles] html-template-file

2019-05-03 02:34 PM - Saber Razmjooei

<b>Status:</b>	Closed	<b>Resolution:</b> <b>Copied to github as #:</b> 29806
<b>Priority:</b>	Low	
<b>Assignee:</b>	Peter Petrik	
<b>Category:</b>	Processing/QGIS	
<b>Pull Request or Patch supplied:</b>	Yes	
<b>Easy fix?:</b>	No	
<b>Description</b>		
Add html file to view tiles.		

#### Associated revisions

Revision 6d9b40f6 - 2019-05-18 11:34 AM - Peter Petrik

add TMS (fix #21987)and HTML output (fix #21991) for tilesxyz. Split to 2 algorithms (directory and MBTiles)

#### History

**#1 - 2019-05-14 10:28 AM - Peter Petrik**

- Status changed from Open to In Progress
- Assignee set to Peter Petrik

**#2 - 2019-05-14 11:47 AM - Alessandro Pasotti**

What is this about?

I'm asking because I'm working on WFS3 and I'm going to include a simple template engine in order to produce HTML views for the .html responses.

Please get in touch with me to coordinate efforts in case you need a template engine too.

**#3 - 2019-05-14 12:18 PM - Peter Petrik**

I think this is different. When you create your XYZ-tiles you want a simplest html/leaflet page to see the result.

**#4 - 2019-05-14 12:29 PM - Alessandro Pasotti**

ok, thanks for the explanation, how you going to generate the required HTML ?

I think that a template stored in the filesystem (that also has the advantage to be user-overrideable) might be a good choice, if you need more than a couple of simple string substitutions, a template engine might be of help.

**#5 - 2019-05-15 01:06 PM - Peter Petrik**

- Pull Request or Patch supplied changed from No to Yes

<https://github.com/qgis/QGIS/pull/10007>

**#6 - 2019-05-18 11:34 AM - Peter Petrik**

- % Done changed from 0 to 100
- Status changed from In Progress to Closed

Applied in changeset commit:qgis|6d9b40f634d9d3158a887a1994558621bc2271eb.