

Singlepagefolio

Setting up the Readings Homepage - Blog Post & Permalinks

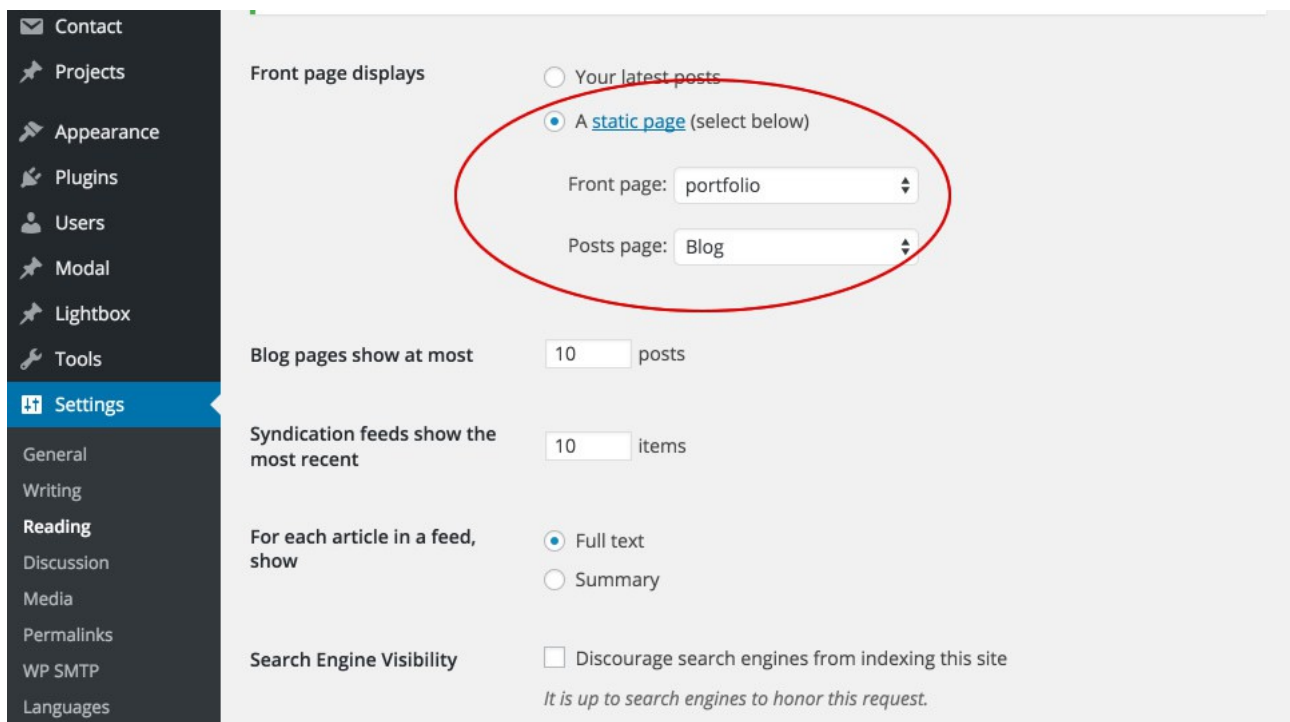
To setup the home and blog page:

Go to **Settings** ☐ **Reading**

Front page displays -> **A static page**
and choose

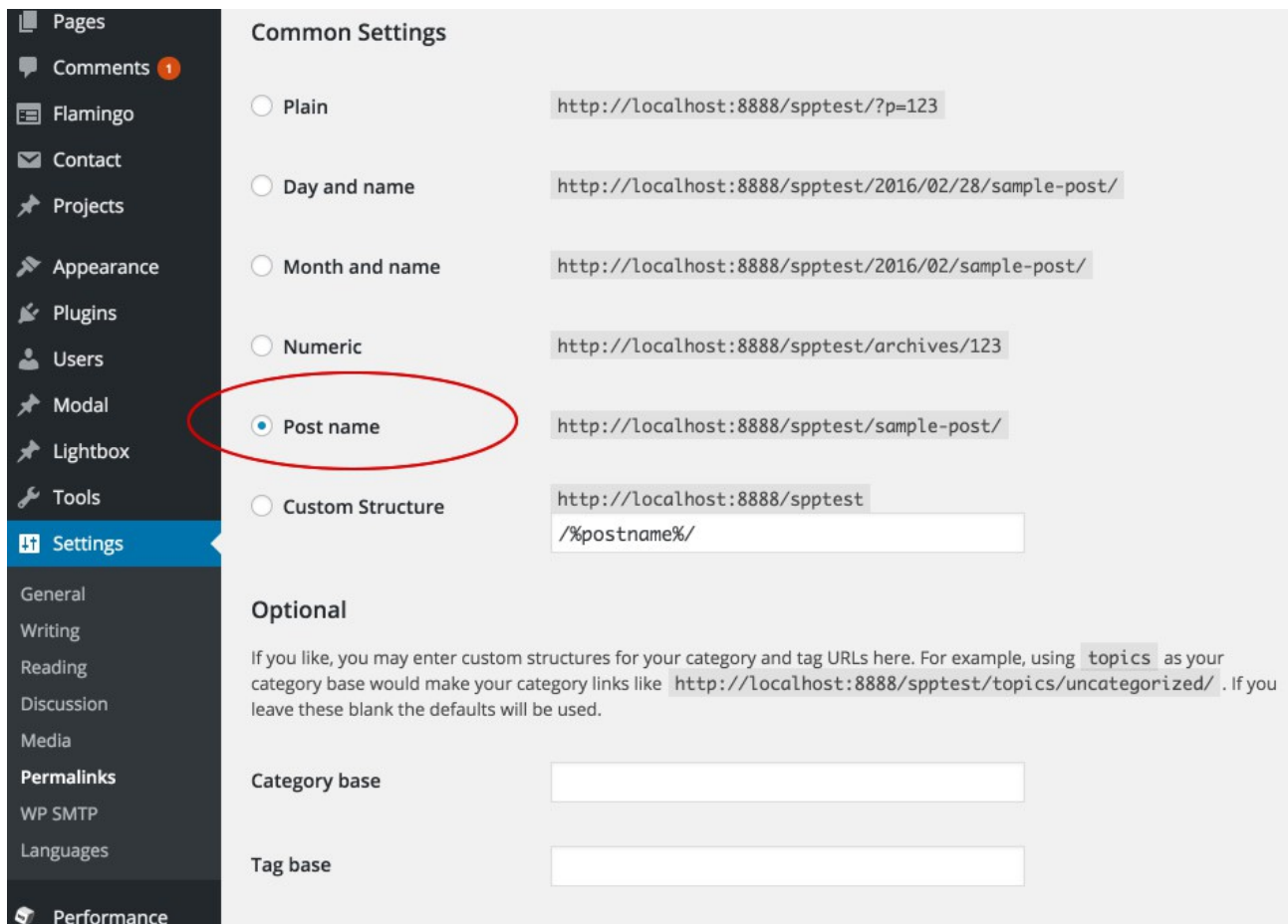
Front page: portfolio (unless you want to use a different front page)
then choose

Posts page: blog



To setup Permalinks:

Go to **Settings** ☐ **Permalinks**
check **Post name** and click **save**



The screenshot shows the WordPress Settings interface with the 'Permalinks' tab selected. The left sidebar contains a menu with 'Settings' highlighted. The main content area is titled 'Common Settings' and lists five permalink structures: 'Plain', 'Day and name', 'Month and name', 'Numeric', and 'Post name'. The 'Post name' option is selected and circled in red. To the right of each option is a text box showing the resulting URL. Below the 'Common Settings' section is an 'Optional' section with instructions and input fields for 'Category base' and 'Tag base'.

Permalink Structure	Example URL
<input type="radio"/> Plain	<code>http://localhost:8888/spptest/?p=123</code>
<input type="radio"/> Day and name	<code>http://localhost:8888/spptest/2016/02/28/sample-post/</code>
<input type="radio"/> Month and name	<code>http://localhost:8888/spptest/2016/02/sample-post/</code>
<input type="radio"/> Numeric	<code>http://localhost:8888/spptest/archives/123</code>
<input checked="" type="radio"/> Post name	<code>http://localhost:8888/spptest/sample-post/</code>
<input type="radio"/> Custom Structure	<code>http://localhost:8888/spptest/%postname%/</code>

Optional

If you like, you may enter custom structures for your category and tag URLs here. For example, using `topics` as your category base would make your category links like `http://localhost:8888/spptest/topics/uncategorized/`. If you leave these blank the defaults will be used.

Category base:

Tag base:

NOTE: to set up the 2 main title (portfolio and blog) go to **Settings** ☐ **General**

Site Title for portfolio

Tagline for blog