Site customization

amusewiki.org
Contents

Site-wide changes 5
Per-text changes 7
all, try to run amusewiki bootstrap-archive --refresh SITE_ID again.

Site-wide changes

Each site is configurable by root and admin users in the console (/user/site or admin/sites).

However, part of the configuration should be done adding some files to the site_files directory in the repo/SITE_ID/ directory, which is the git repository of the site. See offline-editing-via-git for the workflow's details.

If you installed Amusewiki via the Debian packages, this directory is located in /var/lib/amusewiki/repo/SITE_ID/site_files (where SITE_ID is the site code).

favicon.ico If present, this will be used as favicon.
local.css Additional CSS rules.
local.js Local JS file. Here you can do whatever you want without tampering with the code. Open an issue on GitHub if you think you miss IDs in the HTML to hook on.

navlogo.png If present, it will be placed on the navigation bar as logo. Height is enforced to 50px.
widebanner.png If present, it’s used to place a banner below the navbar (which is fixed). It should have a width of 1170px for optimal results.
pagelogo.png If present, it will be placed before the latest entries on the special pages. The assigned ids are "special-pages-logo" for the container and "special-pages-logo-img" for the image itself.

opengraph.png If present, it will be used for the opengraph protocol (used on social networks when sharing a link). The image opengraph.png should have dimension 300x300 for better effect. If not present, pagelogo.png will be used, otherwise navlogo.png will be used, with often odd results.
The normal way to add these files would be to use Git, but if you place them manually in the tree, just remember to run amusewiki bootstrap-archive --refresh SITE_ID (or scripts/amusewiki-bootstrap-archive --refresh SITE_ID if not installed by .deb, from the amusewiki installation directory)

Per-text changes

For maximum flexibility, you should use the repo/SITE_ID/site_files/local.js file. Every text has an API endpoint which you can hit to get the values of the header of the text file, regardless if the field is supported or not. In this example, we don’t want to show the body when we use in the header:

#hidebody 1
#title My title

Text....

We can do this in the local.js file:

```javascript
$(document).ready(function () {

// check if we are in a text page
var api = $('#page').data('text-json-header-api');
if (api) {
  $.ajax({
    url: api,
    dataType: 'json',
    success: function(response) {
      // log what we get
      console.log(response);
      if (response.hidebody) {
        $('.page-header').remove();
        $('#htmltextbody').remove();
      }
    }
  });
}
```