|  |
| --- |
|  |
| **World of Tanks** |
| Site Setup Verification Procedure |
|  |
| 2014 |

Purpose

Site Setup Verification Procedure is created to ensure that:

* all deliverables required for setup and start the Promo Web-site are provided;
* deliverables are prepared according to the provided requirements;
* Promo Web-site can pass test staging deploy;
* Promo Web-site is ready for further Acceptance and QA;
* Promo Web-site production deploy will not cause issues.

It should be verified that:

* WordPress Theme is developed according to "WP Standards", <http://codex.wordpress.org/Theme_Development>
* Promo Web-site is deployed onto the test environment flawlessly following the setup guide.

Verification steps

The main page of the Promo Web-site displays the list of posts where the post type is slide. All slides of the Promo Web-site have Russian and English localized versions, supported by localization plugin.

Choose “Slides” in the left side of the administration tools menu to start editing. The list of slides for the main page will be shown.

After opening the target slide, it is available to edit the slide title, the content and additional attributes.

1. **Title** is the caption of the slide used for navigation.
2. **Content** is the main section for html content. Custom shortcodes are used additionally to html tags. This gives an option to reuse html content for any server without editing addresses and paths:
   * **[link url="/wp-content/uploads/sliders/graphic-render/2\_1.jpg"]** — returns URL. In addition, if the Promo Web-site is placed in some different location, not in the root section, this option returns its path.

E.g., in case if the Promo Web-site is placed by the next link: <http://example.com/custompath>, the following address will be returned: <http://example.com/custompath/wp-content/uploads/sliders/graphic-render/2_1.jpg>*.*

* + **[image src="/wp-content/uploads/sliders/graphic-render/2\_1.jpg"]** — creates an html tag **img** with the image address, works same as **[link]** tag. It is possible to create class for this tag and/or any other attributes.
  + **[custom\_video src='/wp\_content/uploads/video/file.mp4'][/custom\_video]** — is a wrapper for standard shortcode WordPress **[video]**. **Custom\_video** overwrites a path to file taking into account all subfolders and initializes a standard **[video]** tag.
  + **<ul class="onepage-scroll-autonavigation"></ul>** — is adding a navigation menu into the code where this tag is used.
* These codes are optional and can be used with standard html code.

1. **«Slider anchor and CSS classes, which define slide behavior»** — allows to create the unique slider class and/or additional classes to define slide behavior:

* **js\_horizontal** — some slides may contain horizontal scrolling. This shortcode allows to change images on the same slide by scrolling without switching to another slide.
* **hide-onepagescroll-navigation** — allows to hide left-side navigation menu.
* **darken-footer-and-header** - if we add this class into class section, in this case header and footer will have the transparency value 0.4 instead of 0.25
* **autoplay-for-page** — automatically starts playback video on the current slide.
* **auto-change-size-video** — searches for video files and replaces **%width%** and **%height%** with current resolution (out of the existing list) in paths for video **"/wp-content/uploads/2014/02/Ruinberg\_%width%\_%height%.mp4"** for the found files. If this file exists, this shortcode also starts playback.
* **js\_section\_outro** — stops slider for the following scenario: if user switches to this slide, switching to another slides becomes unavailable (like on the outro slide).

1. **«Slider icons in menu»** — allows to define the file path for the icon used in slider’s navigation menu. The path should be defined in the following format: **«/wp-content/uploads/sliders/icons/1.png»**. Icon file should have the side of 142х60 px, two states for an icon (regular and hover) should be centered making the appropriate good-looking hover effect.
2. **«Attributes»** — defines the order of slides starting from 0.
3. **«Translations»** — switching to another localization of the slide.