

7 Creating your own theme

Overview

By default, Zabbix provides a number of predefined themes. You may follow the step-by-step procedure provided here in order to create your own. Feel free to share the result of your work with Zabbix community if you created something nice.

Step 1

To define your own theme you'll need to create a CSS file and save it in the `assets/styles/` folder (for example, `custom-theme.css`). You can either copy the files from a different theme and create your theme based on it or start from scratch.

Step 2

Add your theme to the list of themes returned by the `Z::getThemes()` method. You can do this by overriding the `ZBase::getThemes()` method in the `Z` class. This can be done by adding the following code before the closing brace in `include/classes/core/Z.php`:

```
public static function getThemes() {
    return array_merge(parent::getThemes(), array(
        'custom-theme' => _('Custom theme')
    ));
}
```

Note that the name you specify within the first pair of quotes must match the name of the theme file without extension.

To add multiple themes, just list them under the first theme, for example:

```
public static function getThemes() {
    return array_merge(parent::getThemes(), array(
        'custom-theme' => _('Custom theme'),
        'anothertheme' => _('Another theme'),
        'onemoretheme' => _('One more theme')
    ));
}
```

Note that every theme except the last one must have a trailing comma.

To change graph colours, the entry must be added in the `graph_theme` database table.

Step 3

Activate the new theme.

In Zabbix frontend, you may either set this theme to be the default one or change your theme in the user profile.

Enjoy the new look and feel!

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