Custom panel for debug extension

The Yii2 - debug extension is a powerful tool for debugging own code, analyzing request information or database queries, and so on. Therefore, you can add your own panel for any custom report.

Getting ready

Create a new yii2 -app-basic application by using the Composer package manager as described in the official guide at [http://www.yijframework.com/doc-2.0/guidestart-installation.html](http://www.yiiframework.com/doc-2.0/guidestart-installation.html).

How to do it...

1. Create the panels directory on the root path of your site.
2. Add a new userPanel class:

<?php

namespace app\panels;

use yii\debug\Panel; use Yii;

class UserPanel extends Panel {

public function getName()

{

return ' User ' ;

}

public function getSummary()

{

return Yii::$app->view->render('@app/panels/views/summary', ['panel' =>

$this]);

}

public function getDetail()

{

return Yii::$app->view->render('@app/panels/views/detail', ['panel' =>

$this]);

}

public function save()

{

$user = Yii::$app->user;

return !$user->isGuest ? [

'id' => $user->id,

'username' => $user->identity->username,

] : null;

}

}

1. Create the panels/view/summary.php view with the following code:

<?php

/\* @var $panel app\panels\UserPanel \*/ use yii\helpers\Html;

?>

<div class="yii-debug-toolbar block">