

DotKernel

- Cum se updateaza o noua versiune
- Cum se scrie codul
- Observatii

Cum se updateaza o noua versiune

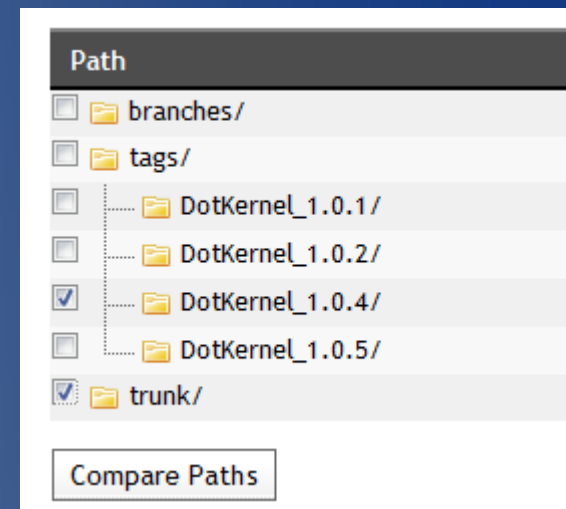
- <http://www.dotkernel.com/releases>
- Change Log – ce fisierele s-au modificat de la ultima versiune
- Manual - <http://www.dotkernel.com/manual/tips>
- Documentatie:
http://www.dotkernel.com/manual/phpdoc_1.0.5

Cum se updateaza o noua versiune

- WEBSVN - <http://websvn.dotkernel.net>
- /trunk – varianta curenta
- /tags – versiunile lansate (releases)

Cum se updateaza o noua versiune

- Comparare versiuni
- - sters
- + adaugat




```
/trunk/controllers/admin/indexController.php  
46,9 → 46,10  
  
/**  
 * From this point , the control is taken by the Action specific controller  
 * call the Action specific file  
 * call the Action specific file, but check first if exists  
 */  
require(CONTROLLERS_PATH . '/' . $requestModule . '/' . $requestController . 'Controller.php');  
$actionControllerPath = CONTROLLERS_PATH . '/' . $requestModule . '/' . $requestController . 'Controller.php';  
!file_exists($actionControllerPath) ? $dotKernel->pageNotFound() : require($actionControllerPath);
```

Cum se updateaza o noua versiune

- Compararea a doua fisiere

COMPARE REVISIONS

This comparison shows the changes necessary to convert path

 /tags/DotKernel_1.0.4/index.php

Rev HEAD → Rev HEAD

↔ Reverse comparison

Compare Path:	<input type="text" value="/tags/DotKernel_1.0.4/index.php"/>	Rev <input type="button" value="HEAD"/>
With Path:	<input type="text" value="/tags/DotKernel_1.0.5/index.php"/>	Rev <input type="button" value="HEAD"/>

Cum se scrie codul

- Fiecare metoda va avea comentariu de definire:

```
/**
 * Return the user Ip , whatever the server are set
 * @access public
 * @static
 * @return string
 */
public static function getUserIp(){...}
```

- Comentariu in interiorul metodei:

```
case 'auth':
    // validate the authorization request paramethers
    $validate = Dot_AuthorizeUser::validateLogin($_POST['username'],
                                                $_POST['password'],
                                                $_POST['send']);
    if(!empty($validate['login']) && empty($validate['error']))
    {
        // login info are VALID, we can see if is a valid user now
        $user = $frontendUser->checkLogin($validate['login']);
        ... }
}
```

Cum se scrie codul

- Unele blocuri de cod se vor pune in functii private (chiar daca se apeleaza o singura data)
 - ex. listare tari, judete
 - mai usor de citit codul
 - codul e mai ordonat, mai curat

Observatii

- Nu folositi variabila GET in URL
 - ~~.../index.php?a=1&b=2~~
- Nu folositi metoda GET in formulare, ci POST
 - ~~<form method="GET" action="/user/register">~~
- Folositi ~~-~~ (minus) in loc de ~~_~~ (underscore) acolo unde este nevoie