

Making Modules Complaint to PHP-Nuke 7.6 Dynamic Admin File

Note: The following part is optional and is really only meant for the more advanced users who are familiar with adding mods and feel comfortable to test things out.

Description:

Now we will try to make the module benefit also from the dynamic `admin.php` file which you can setup in your `config.php` file located in the root of your website if this has not been done already. To do so, you should OPEN every file and FIND any instances of `admin.php` and REPLACE it as described below:

OPEN every file in the module:

FIND:

`admin.php`

REPLACE, WITH:

`".$admin_file.".php`

Now we need to make sure that the `$admin_file` variable is globally defined. This is very important otherwise you will have URL's such as the following in the modules admin area afterwards:

`http://www.yoursite/.php`

Usually you will find those `admin.php` replacements inside a function and usually on the second line of that function you should see already defined variables. Below you can see an example:

```
function list_pages() {
    global $prefix, $db, $sitename, $admin, $multilingual,
    $module_name, $admin_file;
    include("header.php");
    title("$sitename: "._PAGESLIST."");
    OpenTable();
    echo "<center><font class=\"content\">".$_LISTOFCONTENT."
    $sitename:</center><br><br>";
```

If you do not have `admin.php` there already just add it at the end and make sure you add it correctly.

Sometimes it is not inside a function and if there is not any global variable defined before the `admin.php` replacement you will need to add it yourself. Just add the following below the `admin.php` replacement:

```
global $admin_file;
```

After you have done that with all the files, save/upload them and test your admin section.