

indexscan 2.02 released - Modules

NEWS_PDF_AUTHOR: culex

NEWS_PDF_DATE: 2010/1/4 10:50:00

Another version is released as version 2.02. This version takes care of situations where users have xoops_data and xoops_lib outside xoops root.

The start point of the scan (root) is now defined in module config, default being installation root.

changes in 2.02 are

- Added the option in config to change the base of the starting point for the scans. To avoid users - having xoops_data, xoops_lib outside of the root, not having all folders scanned.
- Added a function to get the \$xoopsModuleConfig (root) where global \$xoopsModuleConfig not working in admin.

- New language defines are.:

```
define("_MI_INDEXSCAN_ROOTORSUB","Root or sub folder installation");
```

```
define("_MI_INDEXSCAN_ROOTORSUB_DESC","Write here from where you want to start scanning
```

```
'../../..' if your web is like 'mysite/mainfile.php';
```

```
'../../..' if it is like mysite/htdocs/mainfile.com");
```

Read more about what this module does and download in [repository](#)

or download from [sourceforge](#) or <http://www.culex.dk>

Another version is released as version 2.02. This version takes care of situations where users have xoops_data and xoops_lib outside xoops root.

The start point of the scan (root) is now defined in module config, default being installation root.

changes in 2.02 are

- Added the option in config to change the base of the starting point for the scans. To avoid users - having xoops_data, xoops_lib outside of the root, not having all folders scanned.
- Added a function to get the \$xoopsModuleConfig (root) where global \$xoopsModuleConfig not working in admin.

- New language defines are.:

```
define("_MI_INDEXSCAN_ROOTORSUB","Root or sub folder installation");  
define("_MI_INDEXSCAN_ROOTORSUB_DESC","Write here from where you want to start  
scanning  
'../../..' if your web is like 'mysite/mainfile.php';  
'../../../../..' if it is like 'mysite/htdocs/mainfile.com'");
```

Read more about what this module does and download in [repository](#)

or download from [sourceforge](#) or <http://www.culex.dk>