

MySQL

<note warning> ¡En construcción! </note>

PHPMyAdmin

És una interfície web en PHP per gestionar les bases de dades MySQL.

[phpmyadmin](#)

Instal·lació i configuració

El primer de tot és instal·lar el contingut del phpmyadmin al nostre servidor.

Per tindre accés a l'aplicació, es crea un enllaç simbòlic a la carpeta del servidor que apunti a la carpeta on es troba el programa.

Ara toca editar el fitxer `/etc/phpmyadmin/config.inc.php` amb el següent contingut

```
<?php
/* Servers configuration */
$i = 0;
/* Server localhost (http) [1] */
$i++;
$cfg['Servers'][$i]['host'] = 'localhost';
$cfg['Servers'][$i]['extension'] = 'mysqli';
$cfg['Servers'][$i]['connect_type'] = 'tcp';
$cfg['Servers'][$i]['compress'] = false;
$cfg['Servers'][$i]['controluser'] = 'user';
$cfg['Servers'][$i]['controlpass'] = 'xxxxxxx';
$cfg['Servers'][$i]['auth_type'] = 'cookie';
$cfg['Servers'][$i]['bookmarktable'] = 'pma_bookmark';
$cfg['Servers'][$i]['relation'] = 'pma_relation';
$cfg['Servers'][$i]['table_info'] = 'pma_table_info';
$cfg['Servers'][$i]['table_coords'] = 'pma_table_coords';
$cfg['Servers'][$i]['pdf_pages'] = 'pma_pdf_pages';
$cfg['Servers'][$i]['column_info'] = 'pma_column_info';
$cfg['Servers'][$i]['history'] = 'pma_history';
$cfg['Servers'][$i]['pmadb'] = 'phpmyadmin';
?>
```

També cal incloure a les directives a la configuració de l'apache (`apache.conf` i `htaccess`) :

```
Allow from localhost
```

htpasswd is used to create and update the flat-files used to store usernames and password for basic authentication of HTTP users. If htpasswd cannot access a file, such as not being able to write to the output file or not being able to read the file in order to update it, it returns an error status and makes no changes.

Resources available from the Apache HTTP server can be restricted to just the users listed in the files created by htpasswd. This program can only manage usernames and passwords stored in a flat-file. It can encrypt and display password information for use in other types of data stores, though. To use a DBM database see dbmmanage.

htpasswd encrypts passwords using either a version of MD5 modified for Apache, or the system's crypt() routine. Files managed by htpasswd may contain both types of passwords; some user records may have MD5-encrypted passwords while others in the same file may have passwords encrypted with crypt().

Enllaços

Documentació

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