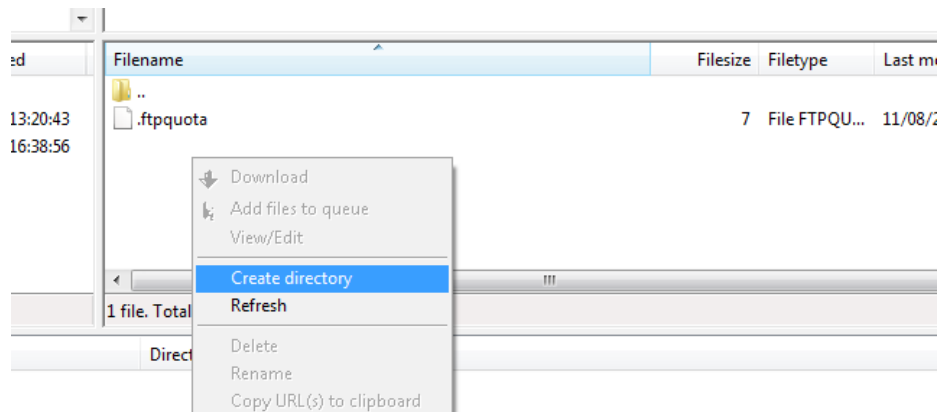




QUICKNUBE INSTALLATION GUIDE

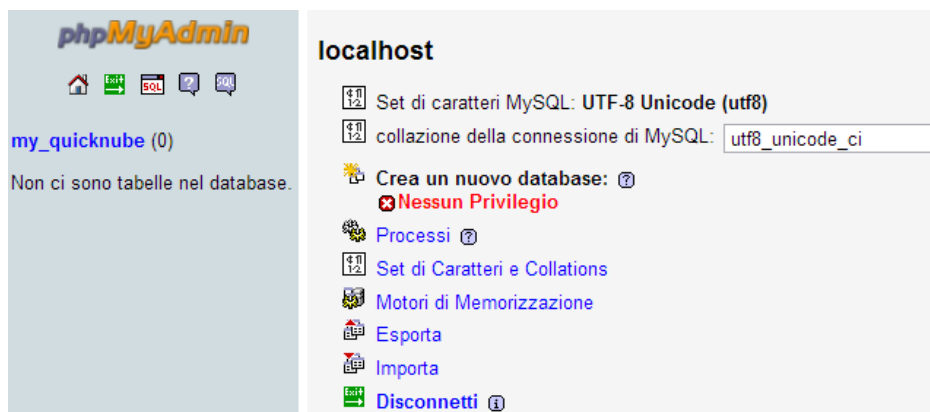
1. Create a folder on the server where you will install Quicknube (We suggest that you call it "quicknube").



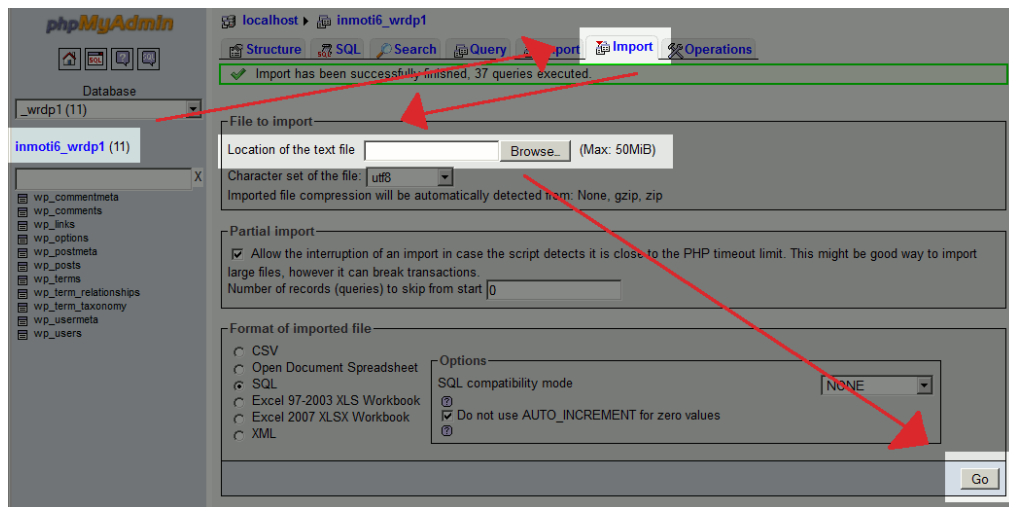
2. Download and open the file "quicknube.zip" which contains the Quicknube files.

nome	ultima modifica	tipo	dimensione
files	11/08/2013 10:54	Cartella di file	
include	09/08/2013 10:27	Cartella di file	
install	19/07/2013 15:07	Cartella di file	
file	10/08/2013 11:45	File PHP	9 KB
files	10/08/2013 11:51	File PHP	7 KB
forgotpass	10/08/2013 12:00	File PHP	4 KB
index	09/08/2013 09:52	File PHP	1 KB
login	10/08/2013 12:09	File PHP	3 KB
process	09/08/2013 10:15	File PHP	4 KB
register	10/08/2013 12:10	File PHP	4 KB
result	10/08/2013 12:14	File PHP	5 KB
systemstats	09/08/2013 10:32	File PHP	5 KB
upload	10/08/2013 12:18	File PHP	5 KB
useredit	10/08/2013 12:20	File PHP	5 KB

3. Connect to the database management page of your server. (We recommend "MySQL" and "PhpMyAdmin").



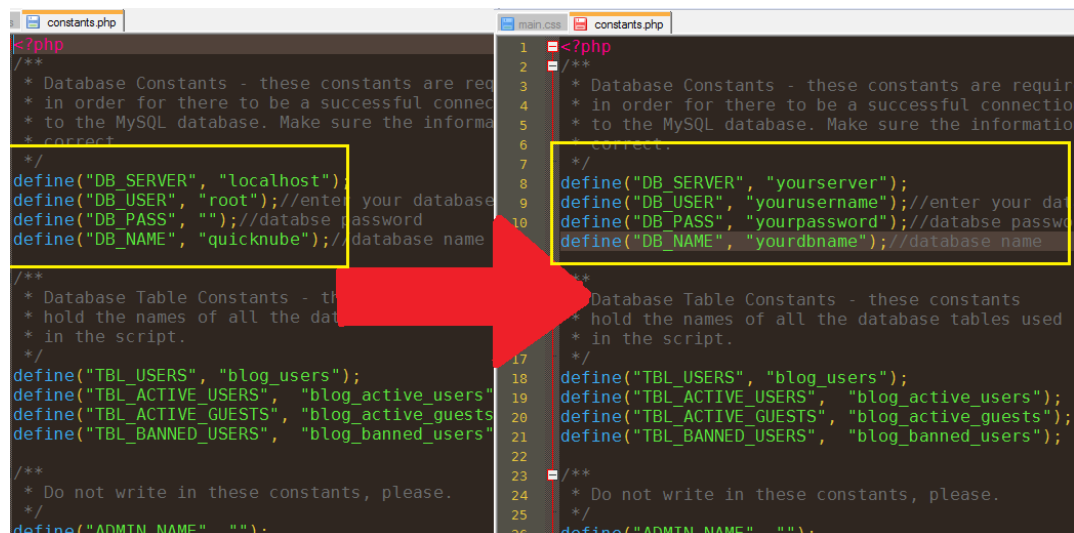
4. Import into the database the file "install/dbtables.sql" in the "quicknube.zip" file that you previously downloaded.



5. Copy the files in the "quicknube.zip" file inside the folder initially created on the server.

FILENAME	CREATE TIME	FILE TYPE	FILE SIZE
files	11/08/2013 10:54	Cartella di file	
include	09/08/2013 10:27	Cartella di file	
install	19/07/2013 15:07	Cartella di file	
file	10/08/2013 11:45	File PHP	9 KB
files	10/08/2013 11:51	File PHP	7 KB
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result	10/08/2013 12:14	File PHP	5 KB
systemstats	09/08/2013 10:32	File PHP	5 KB
upload	10/08/2013 12:18	File PHP	5 KB
useredit	10/08/2013 12:20	File PHP	5 KB

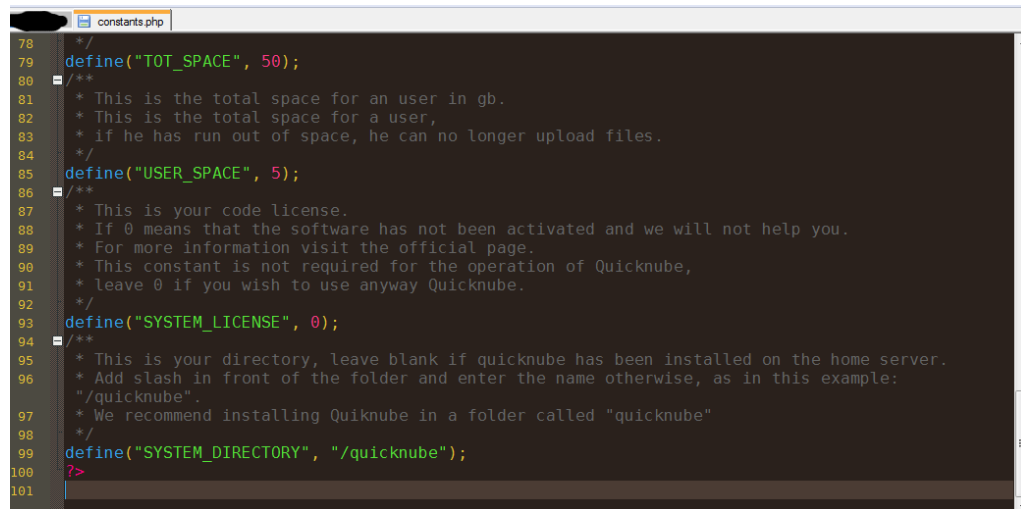
6. Open the file "includes/php/constants.php" on your server with a text editor and edit the following lines:
 - 8 to line 11, enter in the field "DB_SERVER" the information to connect to the server database, in the fields "DB_USER" and "DB_PASS", the username and password to log on to the database and in the field "DB_NAME" the name of the database created earlier.



- 64 to line 66, enter information for sending mail service: enter in the field "EMAIL_FROM_NAME" the name that will be displayed by the mail recipients, in the field

"EMAIL_FROM_ADDR" your email address (specially created) to send the mail of Quicknube service.

- 79, enter in the field "TOT_SPACE" the total size (in gb) of space that you want to dedicate to Quicknube. For example, if your hosting gives you 20 GB, and want to dedicate entirely to Quicknube, enter the number 20.



```
78  */
79  define("TOT_SPACE", 50);
80  /**
81   * This is the total space for an user in gb.
82   * This is the total space for a user,
83   * If he has run out of space, he can no longer upload files.
84   */
85  define("USER_SPACE", 5);
86  /**
87   * This is your code license.
88   * If 0 means that the software has not been activated and we will not help you.
89   * For more information visit the official page.
90   * This constant is not required for the operation of Quicknube,
91   * leave 0 if you wish to use anyway Quicknube.
92   */
93  define("SYSTEM_LICENSE", 0);
94  /**
95   * This is your directory, leave blank if quicknube has been installed on the home server.
96   * Add slash in front of the folder and enter the name otherwise, as in this example:
97   * "/quicknube".
98   * We recommend installing Quicknube in a folder called "quicknube"
99   */
100 define("SYSTEM_DIRECTORY", "/quicknube");
101 ?>
```

- 85, enter in the field "USER_SPACE" the total space allocated to each user (in GB), if users need 3 GB each, enter 3.
- 93, enter in the field "SYSTEM_LICENSE" the license (not required) of your Quicknube system. For more information contact support.
- 99, in the case had been changed, enter the name of the folder where you installed Quicknube, being careful to precede the name with a Slash. If the folder is called "quicknube" leave the field with the default string "/quicknube".
- It is possible to make additional changes to the default settings of Quicknube looking at the comments on the page "constants.php" or asking for assistance.

The Quicknube system is now correctly installed.

P.S.: If you have problems when performing the above actions, please contact support.