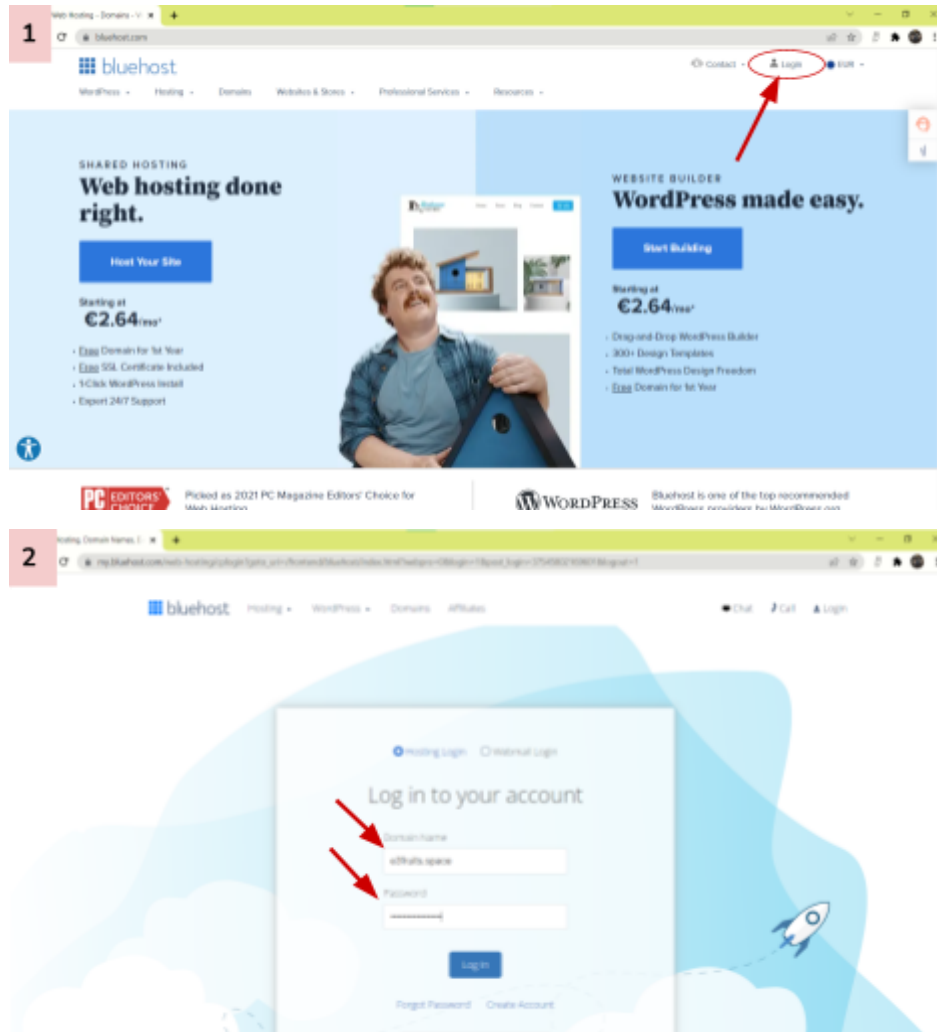


Create a New Member

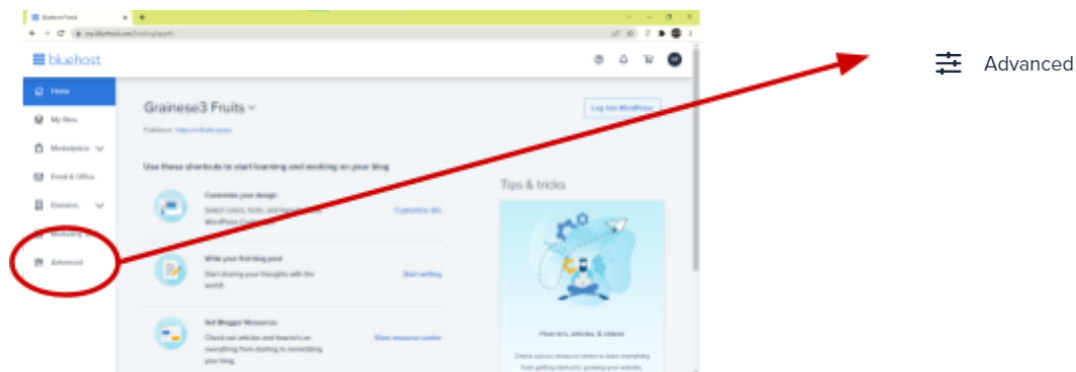
cPanel and phpMyAdmin Tutorial

1 - Wordpress native database

We start by going to the bluehost website and logging in:



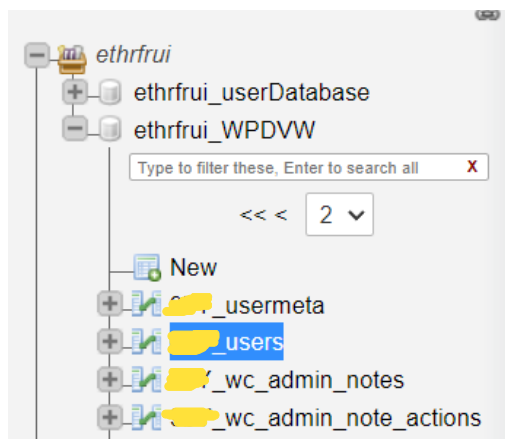
Afterwards, we go to the advanced menu in the left-hand sidebar:



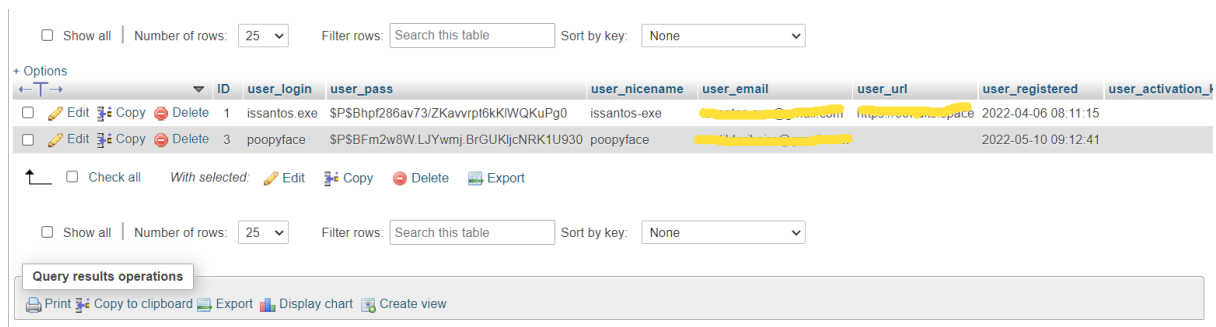
Scroll down until you find “Databases” section and then click on phpMyAdmin:



Inside phpMyAdmin, you see two tables (on the left-hand sidebar): ethrfui_userDatabase and ethrfui_WPDVW. Click on ethrfui_WPDVW and then search for **users**:



Once the table is opened (double click), you should see this:



To add another user click on “Insert” and fill out the rows as follows:

- **ID:** leave empty
- **user_login:** let your user choose their username
- **user_pass:** choose MD5 on the function column, this will encrypt the password; let the user fill in this field without looking at it
- **user_nicename:** use the same name as the user_login, but remove all of the special characters and capitalization

- **user_email:** let the user choose their email
- **user_registered:** this will act as your timestamp for registry, which should be the current data and time; choose the NOW option in the function column
- **user_status:** set this value to 0

Column	Type	Function	Null	Value
ID	bigint(20) unsigned	<input type="text"/>	<input type="text"/>	
user_login	varchar(60)	<input type="text"/>	<input type="text"/>	FruitLover1
user_pass	varchar(255)	MD5	<input type="text"/>	mypassword123
user_nicename	varchar(50)	<input type="text"/>	<input type="text"/>	fruitlover
user_email	varchar(100)	<input type="text"/>	<input type="text"/>	fruity@gmail.com
user_url	varchar(100)	<input type="text"/>	<input type="text"/>	
user_registered	datetime	NOW	<input type="text"/>	0000-00-00 00:00:00.0000
user_activation_key	varchar(255)	<input type="text"/>	<input type="text"/>	
user_status	int(11)	<input type="text"/>	<input type="text"/>	0
display_name	varchar(250)	<input type="text"/>	<input type="text"/>	

Check if you have something similar to the example above. Click on go and you have now created a new user! Here it is;

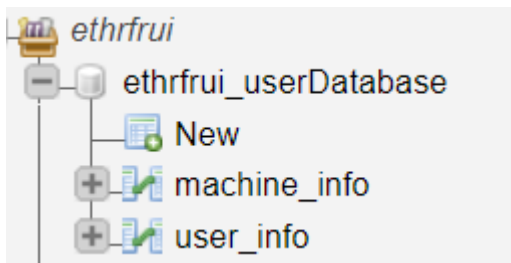
<input type="checkbox"/>	Edit	Copy	Delete	4	FruitLover1	9c87baa223f464954940f859bct2e233	fruitlover	fruity@gmail.com	2022-05-18 15:55:14
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Copy the user's generated ID which will be used in the next part.

2 - Arduino external database

Start by scanning the client's card (with an arduino and an RFID sensor, for example) and copy-pasting the ID of the card. A program to do this is in the git repository.

Then, go to the user_info table:



Click yet again on “ Insert” and then copy the ID from the other table, put the balance at 0€ and input the and paste the RFID ID into the correct place.

Column	Type	Function	Null	Value
id	int(11)	<input type="text"/>		<input type="text" value="4"/>
balance	int(11)	<input type="text"/>		<input type="text" value="0"/>
rfid	varchar(11)	<input type="text"/>		<input type="text" value="NysoidAdjbaBB"/>

Go

Congrats, you have just created a new user in the external database!! :D