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## Discussions (PAMAC (Cloud Version))

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**Posted By :** Bhavana Pachpande

**Assigned To :** Ganesh Sawant

D239

**Date & Time :** 23-12-2021 05:09:PM

(All Members) | SOFTWARE Requirements for Web Application

Software List :

- |                           |  |
|---------------------------|--|
| 1) OS                     | : Windows 10 64 bit  |
| 2) Antivirus              | : your choice (Note : should not slow down machine)                  |
| 3) Local server           | : WAMP (Note : Latest version for 64 bit windows)                    |
| 4) IDE                    | : Komodo or Visual Studio code or Sublime (As per developers choice) |
| 5) Code Version System    | : GIT for windows  |
| 6) PHP dependency manager | : Composer (Note : Latest version)                                   |
| 7) Communication Clients  | : Skype (If possible)  |
| 8) Remote Access          | : Any Desk or Team Viewer (As per developers choice)                 |
| 9) Email Client           | : Mozilla Thunderbird (Note : any as required)                       |
| 10) Browser               | : Mozilla Firefox , Google Chrome                                    |
| 11) FTP Client            | : FileZilla  |
| 12) Database design tool  | : MySQL Work Bench   |

Ref Download URL :

- |                  |   |
|------------------|---|
| WAMP             | : <a href="https://www.wampserver.com/en/">https://www.wampserver.com/en/</a>                         |
| WAMP ADD ONS     | : <a href="https://wampserver.aviatechno.net/">https://wampserver.aviatechno.net/</a>                 |
| VSCODE           | : <a href="https://code.visualstudio.com/download">https://code.visualstudio.com/download</a>         |
| GIT for windows  | : <a href="https://gitforwindows.org/">https://gitforwindows.org/</a>                                 |
| Composer         | : <a href="https://getcomposer.org/download/">https://getcomposer.org/download/</a>                   |
| MySQL Work Bench | : <a href="https://dev.mysql.com/downloads/workbench/">https://dev.mysql.com/downloads/workbench/</a> |

**Posted By :** Ganesh Sawant

**Assigned To :** Bhavana Pachpande

D239

**Date & Time :** 23-12-2021 05:17:PM

thanks we will take with IT

**Posted By :** Bhavana Pachpande**Assigned To :** Prasad Gawade

D239

**Date & Time :** 28-12-2021 09:39:AM

Hello,

As discussed we will start setup process from today.

**Note below commands which will be used for setup.**

\*Run below commands in git bash one by one

+++++

Generate SSH key:

-----

1) &gt;&gt; ssh-keygen -t rsa -C "youremail@domain.com" -f "key\_file\_name" (Note :: Enter minimum 5 characters password when asked)

2) &gt;&gt; ssh -T git@bitbucket.org (Adds the identity to "C:/Users/ProfileName/.ssh/known\_hosts" file)

3) &gt;&gt; touch config (Create a configuration file ::: Use git bash inside : C:/Users/ProfileName/.ssh)

Add the following lines and save the file :Example:

-----

#Shimbi account

Host bitbucket.org-shimbi

HostName bitbucket.org

User git

IdentityFile D:/bitbucket/Shimbi\_BITBUCKET\_Account/demoPkey

IdentitiesOnly yes

#My account

Host bitbucket.org-manasdg

HostName bitbucket.org

User git

IdentityFile D:/bitbucket/Manas\_BITBUCKET\_Account/livePkey

IdentitiesOnly yes

-----

4) Add name and email id

-----

git config --global user.name "YOUR\_FULL\_NAME"

git config --global user.email "YOUR\_EMAIL\_ADDRESS"

5) Clone any branch

-----

git clone &lt;repo\_url.git&gt; --branch &lt;branch\_name&gt; --single-branch &lt;clone\_folder\_path&gt; --progress

**Posted By :** Prasad Gawade**Assigned To :** Bhavana Pachpande

D239

**Date & Time :** 28-12-2021 11:04:AM

ok noted

**Posted By :** Bhavana Pachpande

**Assigned To :** Prasad Gawade

D239

**Date & Time :** 28-12-2021 12:36:PM

Hello,

For demo db access below are the details :

URL : <https://www.mysql.urdemo.net>

Database 1 : ( counpama\_login )

-----

Username : counpama\_login

Password : .we9Q#pH(;gh

Database 2: (counpama\_country\_11 and counpama\_country\_11\_backup)

-----

Username : counpama\_user\_11

Password : e2p846g23OyS

Database 3: ( counpama\_country\_12 and counpama\_country\_12\_backup )

-----

Username : counpama\_user\_12

Password : m)u4#TP;fyww

**Posted By :** Bhavana Pachpande

**Assigned To :** Prasad Gawade

D239

**Date & Time :** 28-12-2021 01:01:PM

Below configuration is for wamp :

1) Change values of File name : D:-wamp64-alias-**phpmyadmin.conf** and all other versions of the config file if present inside the alias folder

-----

php\_admin\_value upload\_max\_filesize 5120M

php\_admin\_value post\_max\_size 5000M

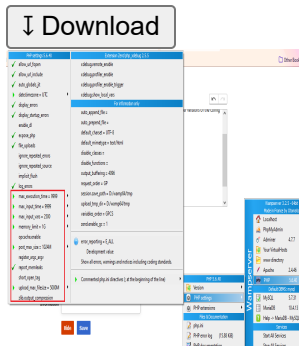
php\_admin\_value max\_execution\_time 3600

php\_admin\_value max\_input\_time 3600

2) Screenshot for setup in local database name attached

3) Screenshot for wamp php settings and apache modules attached.

**Note :** Apache headers\_module must also be active (checked).



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**Posted By : Prasad Gawade**

**Assigned To : Bhavana Pachpande**  
D239

**Date & Time : 03-01-2022 10:10:AM**  
all done

**Posted By : Bhavana Pachpande**

**Assigned To : Prasad Gawade**  
D239

**Date & Time : 03-01-2022 02:44:PM**

Hello,

Below excel will be used for an overview of topics, to study related to web application.

This sheet will be updated as more features are added to the web app. Also search myproject in all the threads for more details related to the topic. In case of any issue inform us.

**Note :** There are 2 tabs in the sheet - Menus and Process. Make sure to check both.

 To study - PAMAC Phase 1.xlsx

↓ Download

**Posted By : Prasad Gawade**

**Assigned To : Bhavana Pachpande**  
D239

**Date & Time : 03-01-2022 03:00:PM**

ok ma'am noted

**Posted By :** Bhavana Pachpande

**Assigned To :** Prasad Gawade

D239

**Date & Time :** 06-01-2022 01:12:PM

Hello,

Updated **to study excel** with coding standards new tab.

 To study - PAMAC Phase 1.xlsx

↓ Download

**Posted By :** Bhavana Pachpande

**Assigned To :** Prasad Gawade

D239

**Date & Time :** 11-01-2022 05:02:PM

Hello,

### Steps for Creating Master module:

1) Create 2 tables , one for storing record and another for storing table meta like field name, field type, field validation etc..

Example : module name = **sample**

a) tbl\_mst\_sample

b) tbl\_mst\_sample\_meta.

2) In "MASTER\_ARRAY" present in "pamac\_demo/application/language/english/master\_lang.php" add the module name in the array.

3) Run the following URL in browser after Superadmin login and selecting country, to generate the json dump of the module meta table.

URL : {domain URL}/admin/verify/all\_master\_json/{moduleName}

Ex : [http://pamac.demo/admin/verify/all\\_master\\_json/sample](http://pamac.demo/admin/verify/all_master_json/sample)

4) Go to "Menu" create a new menu or add within existing sub-menu for the newly created module. Add the common list page url only change the module name.

Common List page URL : admin/master/index/{moduleName}/nosearch

Ex : admin/master/index/**sample**/nosearch

5) Logout and login again to check changes. See if menu is shown and all CRUD operations are working.

**Posted By :** Bhavana Pachpande

D239

**Date & Time :** 28-01-2022 11:14:AM

Question is closed.

**Posted By :** Manas Dasgupta

**Assigned To :** (All Members)

D239

**Date & Time :** 08-08-2023 12:29:PM

Hello team,

As discussed with new PHP Developer Dharmendra, for **issue** with db sql file **import**

**"row buffer size too large"** , please check wamp mysql settings also as shared in screenshot below.

Table can be imported with engine **MyISAM** but issue can be with engine **InnoDB**

