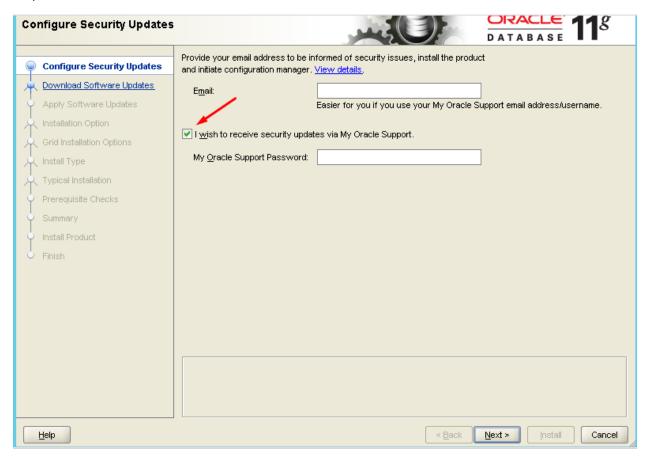
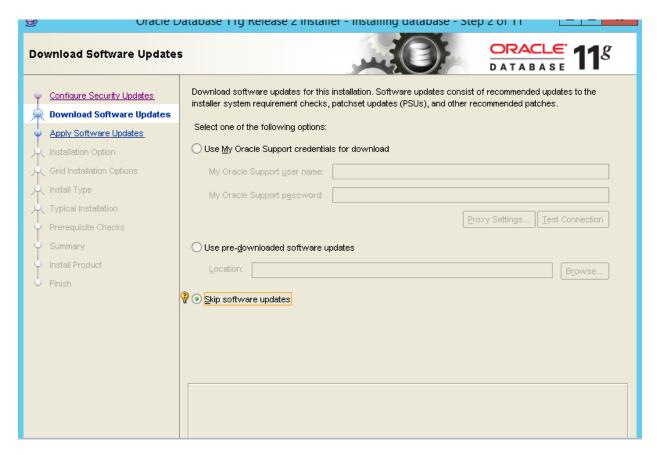
Steps for Migration Identification Server From 2003 to Server 2012 oracle 11.2g

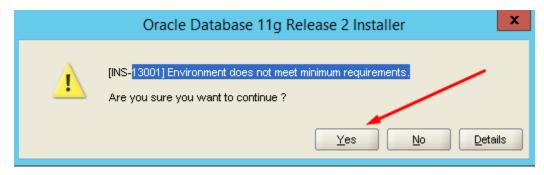
- 1. Install Server 2012 or Server 2016
- 2. fully Update windows server
- 3. Installation of Oracle 11.2g as follows in images

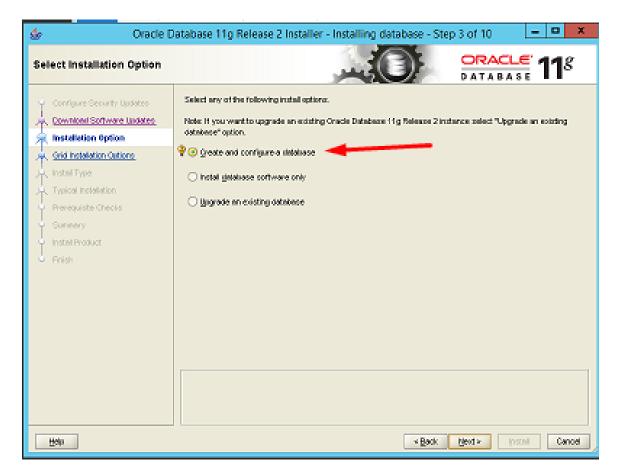
Step.1

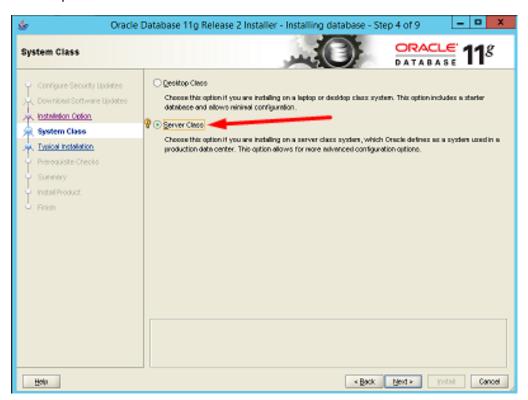




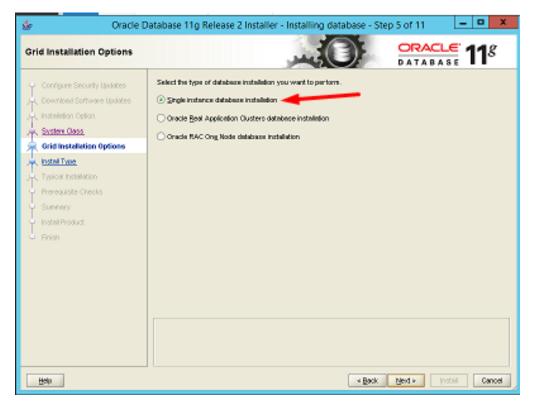
Next Step

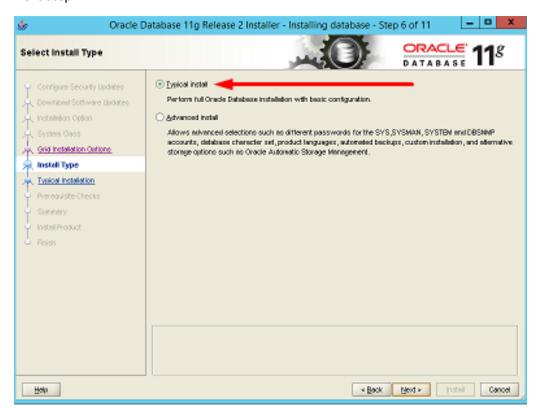




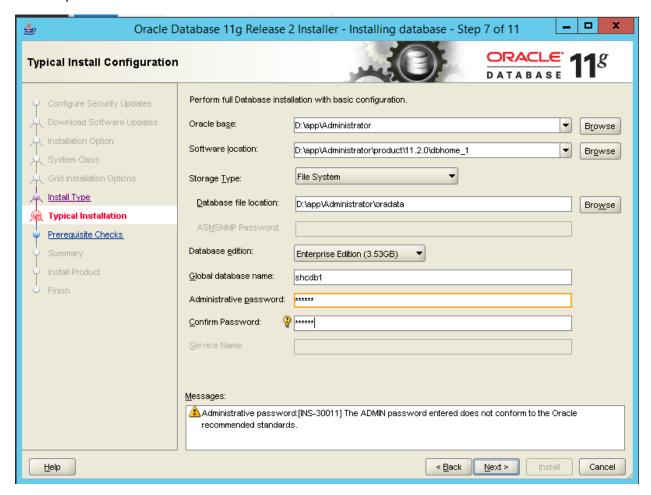


Next Step





Next Step is like this

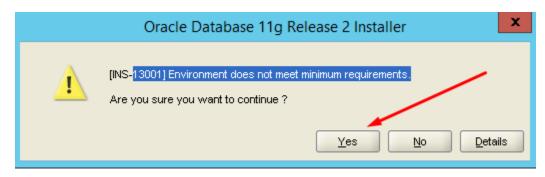


Global database Name shcdb1

Administrative Password oracle

Confirm password oracle

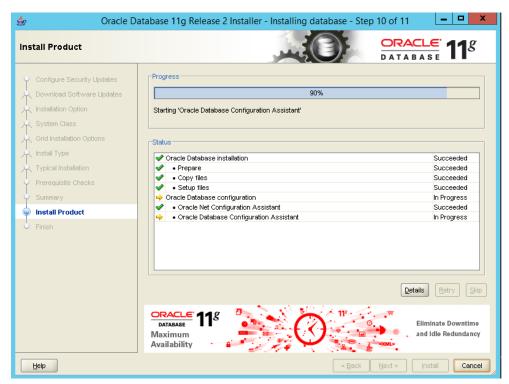
This dialog box will appear.



[INS-30011] The ADMIN password entered does not conform to the Oracle recommended standards.

press Yes Button

this windows will appear, it will take few minutes to be installed and fianalized.



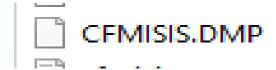


After installation of oracle 11.2g as server class

Will import the last avaliable database for exaple:

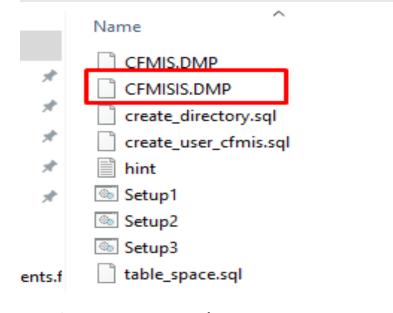
CFMIS.DMP	7/15/2017 12:39 AM	DMP File	212 KB
cfmis cfmis	1/28/2021 3:23 PM	Text Document	2 KB
CFMISIS.DMP	1/28/2021 2:23 PM	DMP File	1,772,256 KB
fmisis cfmisis	1/28/2021 3:33 PM	Text Document	45 KB
CFMISIS2021012911.DMP	1/29/2021 11:32 AM	DMP File	1,773,216 KB
fmisis2021012911	1/29/2021 11:32 AM	Text Document	4 KB

After removing date the will should be look like this



Than will place this file into recovery setup folder-----

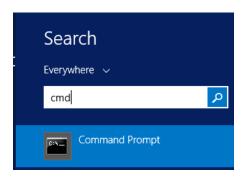
> Setup V3 > Setup V3



Next Step to Restore Database:

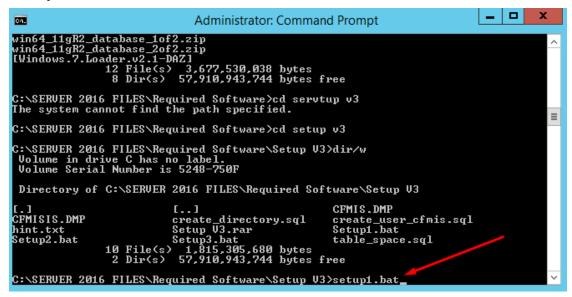
Will open command promote in server by pressing windows key and write CMD

In Command prompt navigate in to drive where you placed Setup V3 Recovery Files



Run 1st File

Setup1.bat



After setup one, will have to type exit in sql like this

```
Administrator: Command Prompt - setup1.bat

With the Partitioning, OLAP, Data Mining and Real Application Testing options
C:\SERVER 2016 FILES\Required Software\Setup U3>setup1.bat
C:\SERVER 2016 FILES\Required Software\Setup U3>sqlplus sys/oracle as sysdba @table_space.sql

SQL*Plus: Release 11.2.0.3.0 Production on Sat Jan 30 12:22:01 2021
Copyright (c) 1982, 2011, Oracle. All rights reserved.

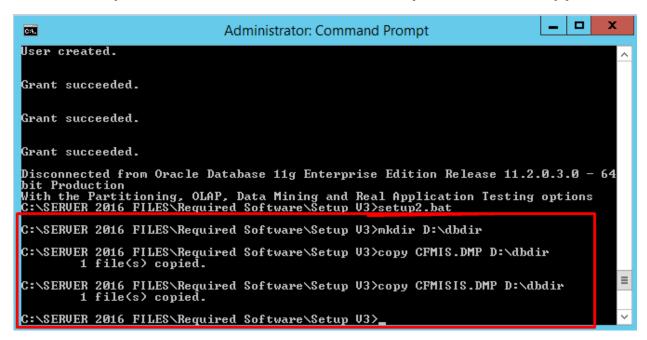
Connected to:
Oracle Database 11g Enterprise Edition Release 11.2.0.3.0 - 64bit Production
With the Partitioning, OLAP, Data Mining and Real Application Testing options

Tablespace created.

Tablespace created.

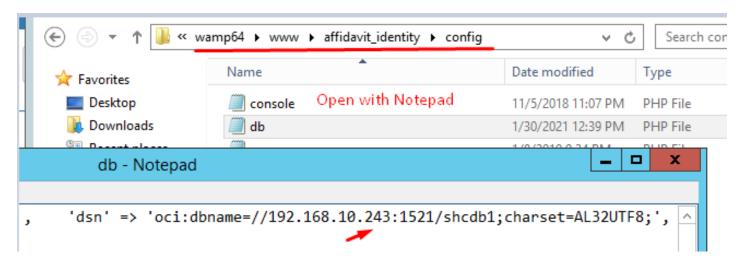
SQL> exit_
```

Will run Setup2.bat which will create dbdir directory in D drive and copy files



Setup3.bat will restore database

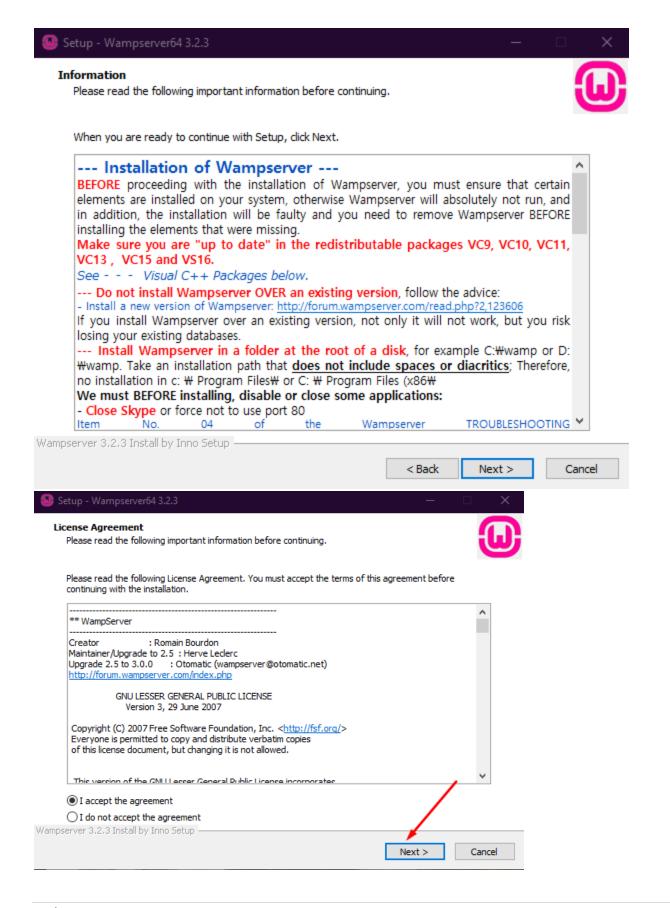
- ➢ if wish to install on already configured V4 on Server 2012_Change IP address of this newly configured server with ip of server 2003 than change the following file
- just have to change this db file's ip address _____as below



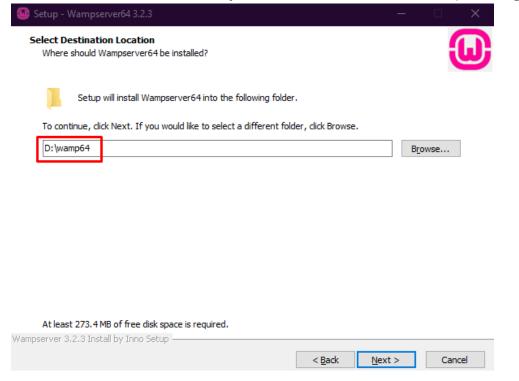
Installation of WAMP64 and configuration

Download latest version from this link

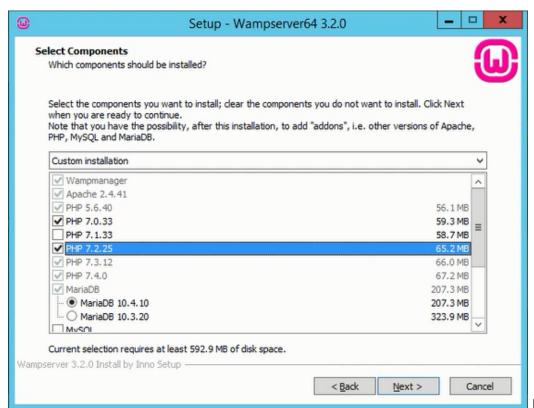
https://sourceforge.net/projects/wampserver/?source=typ_redirect



Choose Installation Directory to Recommended D: Drive (For long term use)

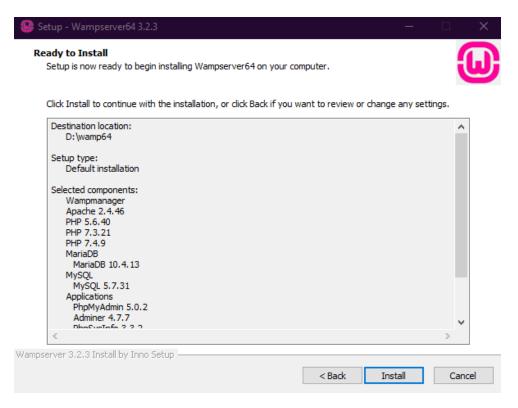


On Next Screen Select PHP Version 7.0.33 & PHP Version 7.2.33

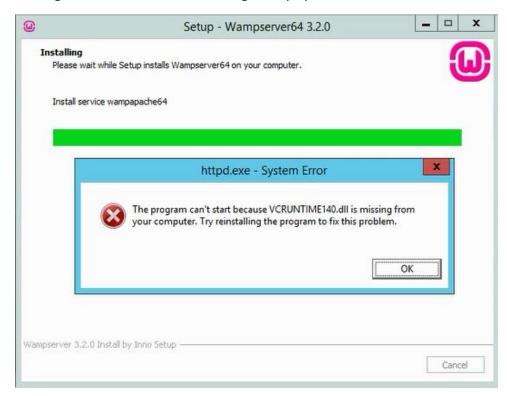


Press Next Next

Than Install



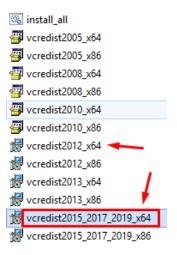
During Installation, this Error Might Popup of Like this it is because of VCC Runtime Error



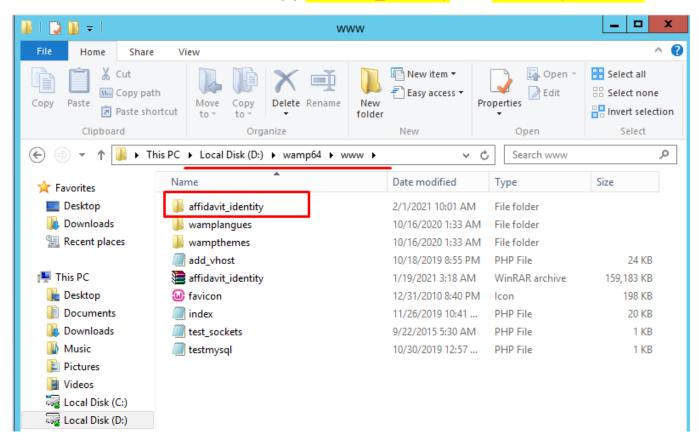
<u>During installation we must choose</u> <u>default BROWSER</u> and <u>Default Notepad.exe</u> of our choice

To avoid this error install VCC Run Time 2012 x64 and 2015-2019 as follows from this link

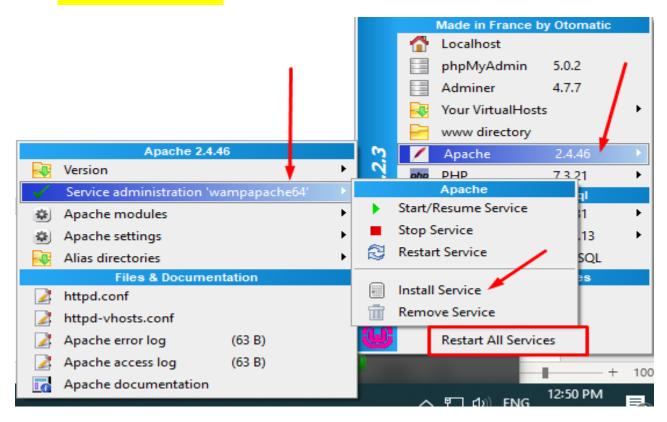
https://www.techpowerup.com/download/visual-c-redistributable-runtime-package-all-in-one/



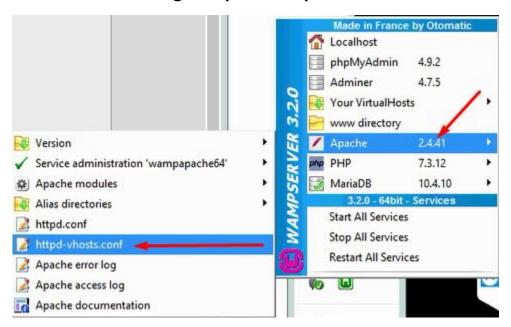
After installation of WAMP64 copy affidavit_identity into D:\wamp64\www



If Wamp remain Orange in color we have to install apache services as follows than Restart ALL Services



After that will configure apache httpd-vhosts.conf



And will make changes as follows.

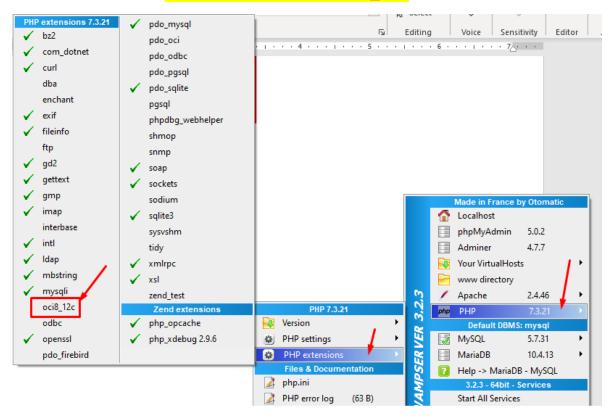
```
DocumentRoot "${INSTALL_DIR}/www/affidavit_identity/web" 
<Directory "${INSTALL_DIR}/www/affidavit_identity/web">
```

Copy these lines and paste same as showing in the red box

Options None
Order allow,deny
Allow from all

Require all granted

After that click on PHP>PHP Etentions>oci8_12c



Changed the Database Connection file as follow

- → if wish to install on already configured V4 on Server 2012_Change IP address of this newly configured server with ip of server 2003 than change the following file
- just have to change this db file's ip address _____as below

