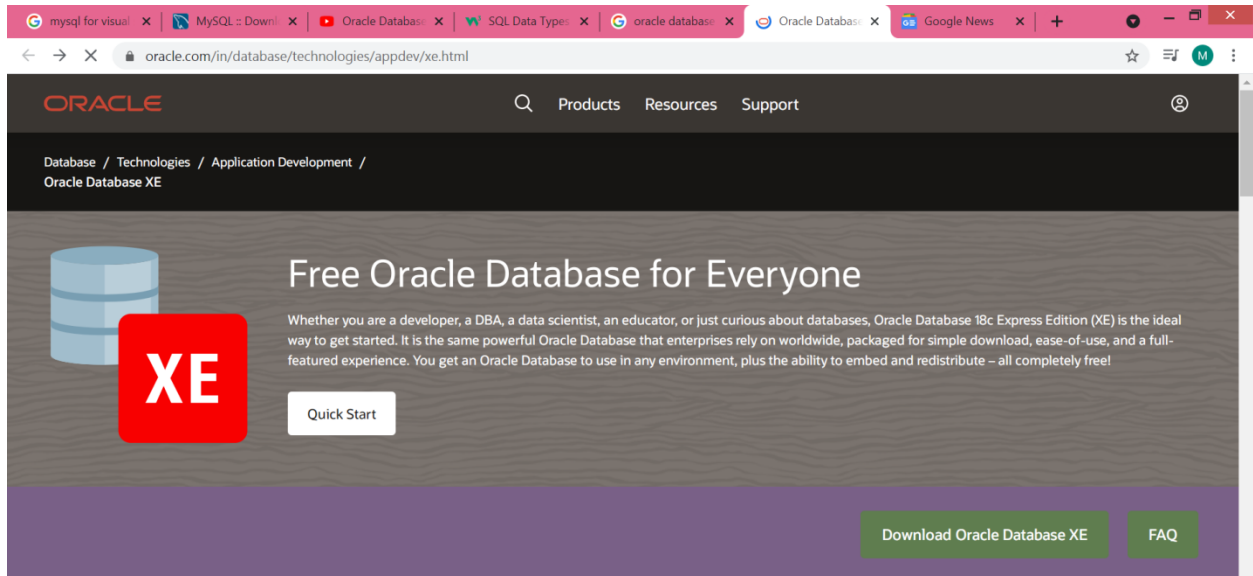


Oracle XE Installation:

Google.co.in --> oracle database 10g express edition free download
<https://www.oracle.com/in/database/technologies/appdev/xe.html>



The screenshot shows the Oracle Database XE homepage. The browser tabs include 'mysql for visual', 'MySQL :: Downl', 'Oracle Databas...', 'SQL Data Type...', 'oracle databas...', 'Oracle Databas...', and 'Google News'. The address bar shows 'oracle.com/in/database/technologies/appdev/xe.html'. The page features the Oracle logo, navigation links for Products, Resources, and Support, and a breadcrumb trail: Database / Technologies / Application Development / Oracle Database XE. The main heading is 'Free Oracle Database for Everyone'. Below it, a paragraph describes Oracle Database 18c Express Edition (XE) as an ideal way to get started. A 'Quick Start' button is present. At the bottom, there are 'Download Oracle Database XE' and 'FAQ' buttons.



The screenshot shows the Oracle Database XE Downloads page. The browser tabs are the same as the previous screenshot. The address bar shows 'oracle.com/in/database/technologies/xe-downloads.html'. The page features the Oracle logo, navigation links for Products, Resources, and Support, and a breadcrumb trail: Database / Technologies / Oracle Database Express Edition (XE) Downloads. The main heading is 'Oracle Database XE Downloads'. Below it, the text 'Oracle Database Express Edition (XE) Release 18.4.0.0.0 (18c)' is displayed. A table lists the download links and descriptions for the Linux and Windows versions.

Oracle Database XE Downloads

Oracle Database Express Edition (XE) Release 18.4.0.0.0 (18c)

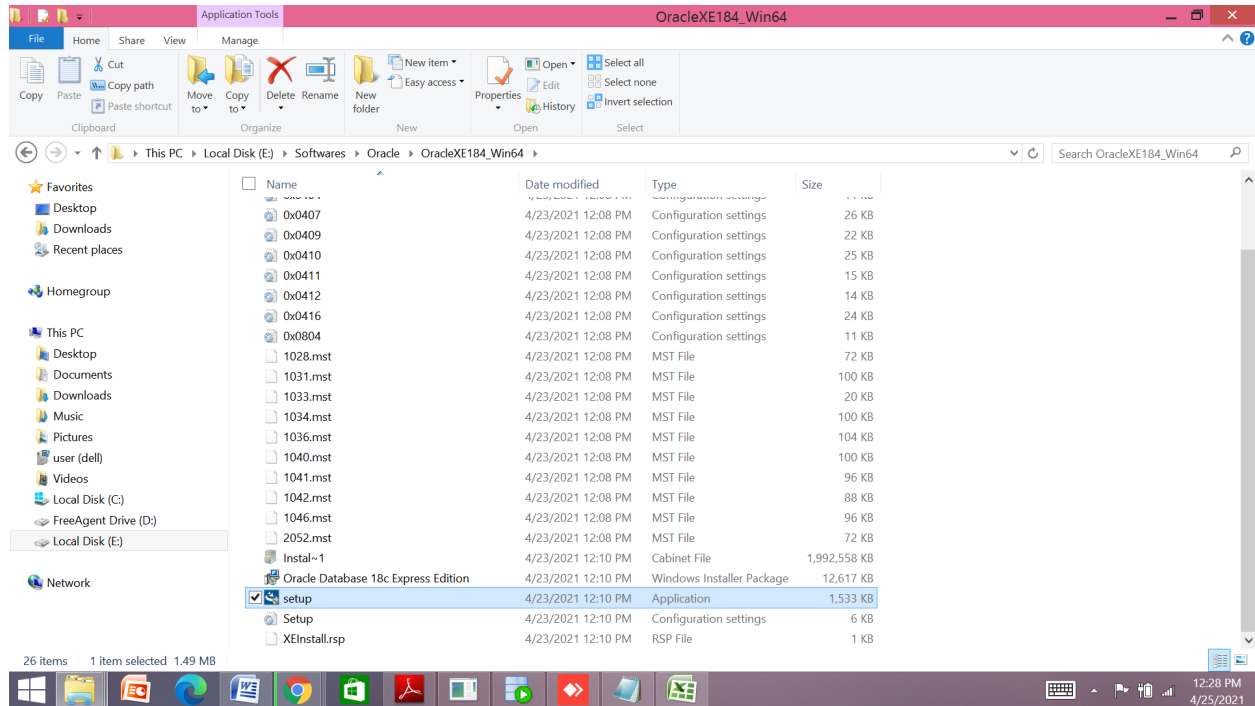
Download	Description
Oracle Database 18c Express Edition for Linux x64	(2,521,766,408 bytes - February 20, 2020) [Sha256sum: 4df0318d72a0b97f5468b36919a23ec07533f5897b324843108e0376566d50c8]
Oracle Database 18c Express Edition for Windows x64	(2,054,264,100 bytes - February 20, 2019) [Sha256sum: 7C1A85D05F6FCC5BE70E7BA4017BEEC70C8D095E685031695B8486C40C114F1A]

Download this link --> Oracle Database 18c Express Edition for Windows x64

=====

Oracle user id /password: maheshkb28@gmail.com/Mahesh123@

=====

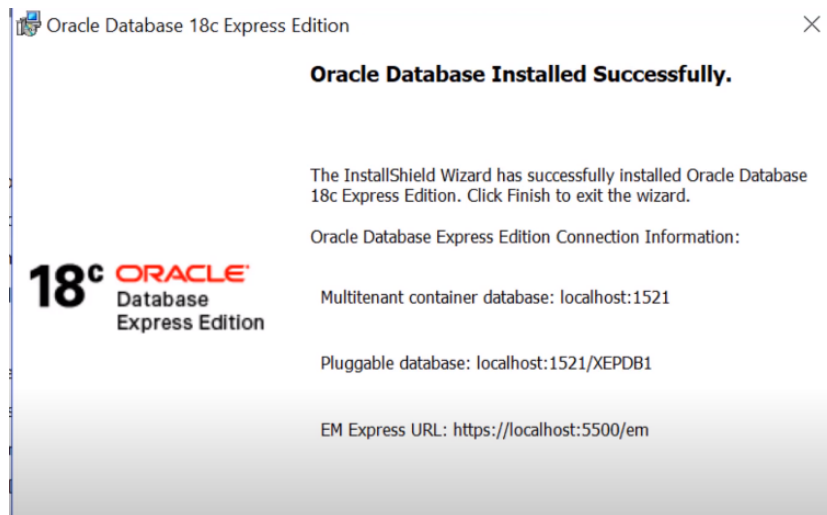


System password:

SYS/SYSTEM and PDBADMIN

Password is mahesh123 (You can provide your own password during installation)

Take the screen shot of the below status for future purpose:



How to connect to DB:

Go to Oracle Home and click on SQL PLUS -->

Enter user-name: / as sysdba

(To connect, use sysdba & when installed we will automatically have sysdba privileges i.e., no need to connect with a password)

SQL> alter pluggable database all open;

(This is to open the pluggable database)

SQL> alter pluggable database all save state;

(whenever the Database service automatically starts up so will the pluggable DB)

SQL> select name from v\$pdb;

(Names of the pdb's in this system)

SQL> connect sys/<root password>@localhost:1521/XEPDB1 as sysdba;

(to connect to XEPDB1 pluggable db)

HR example schema for practice purpose:

SQL> alter user hr identified by hr;

SQL> alter user hr account unlock;

SQL> grant dba to hr;

SQL> connect hr/hr@localhost:1521/XEPDB1;

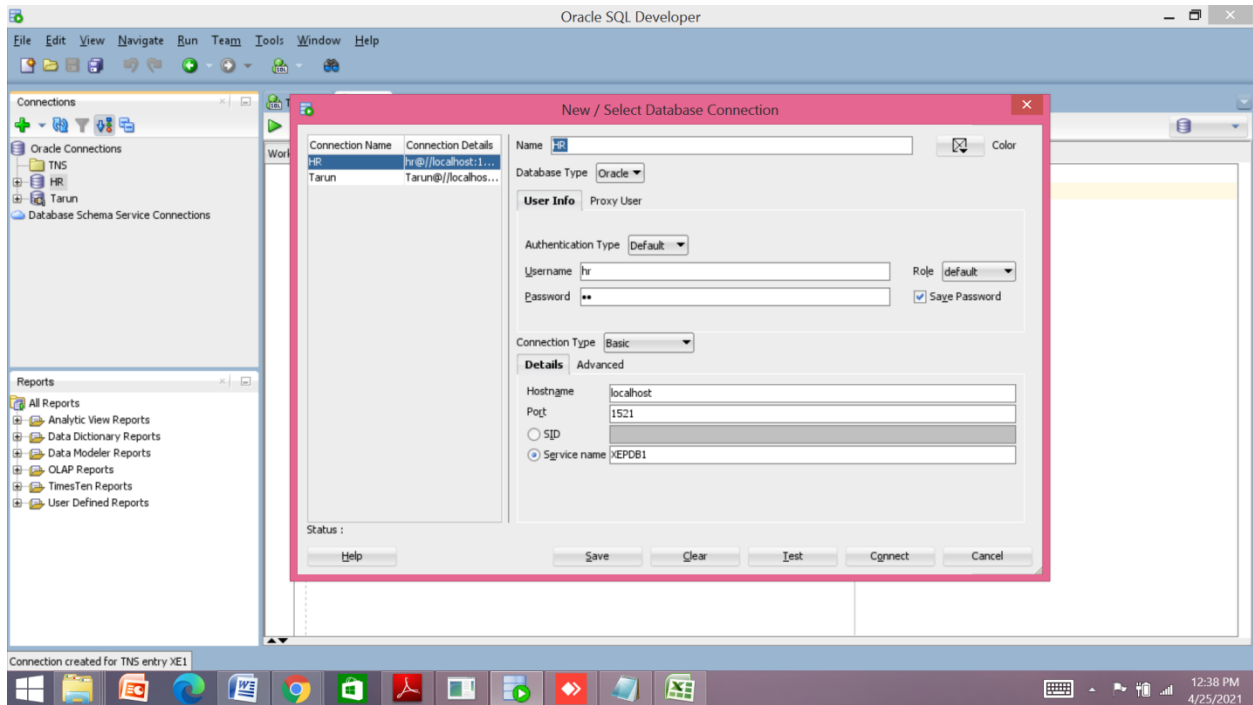
*SQL> select * from tab;*

*SQL> select * from employees;*

To Start/Stop the Oracle Database → Services → Oracle ServiceXE

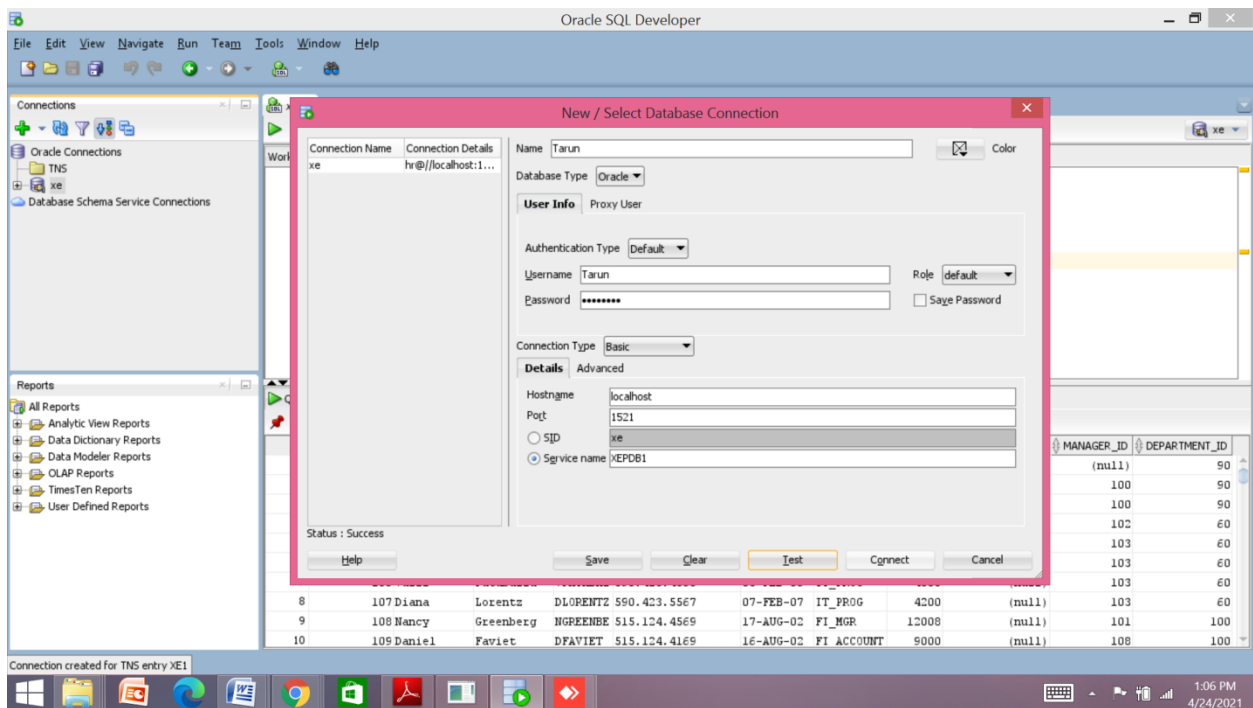
Also, Properties to make it Manual/Automatic

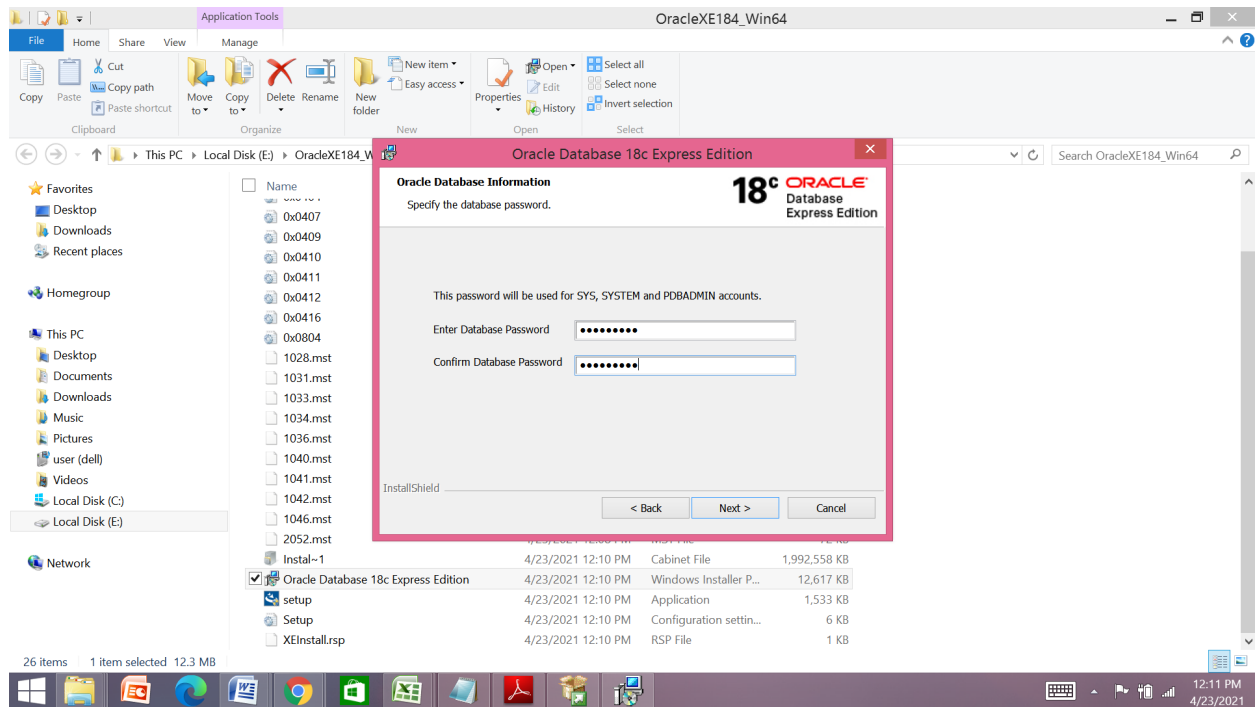
Oracle SQL Developer :



Create a new individual user to create/alter and practice yourself:

TEST USER1/test123





https://www.youtube.com/watch?v=wiEsR_j36yw

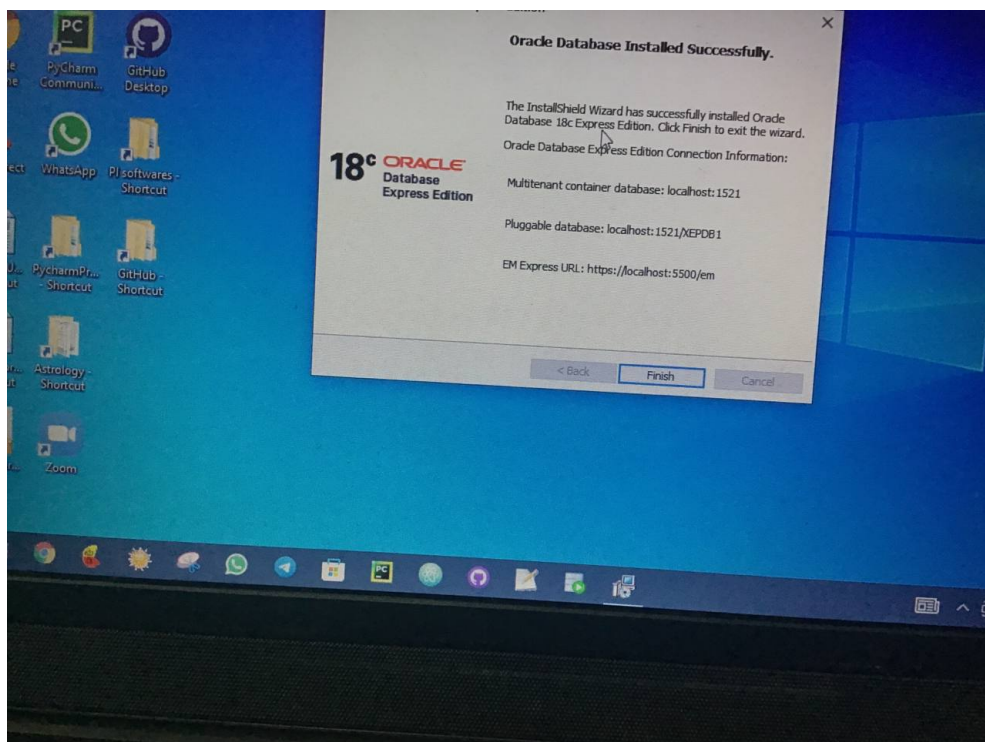
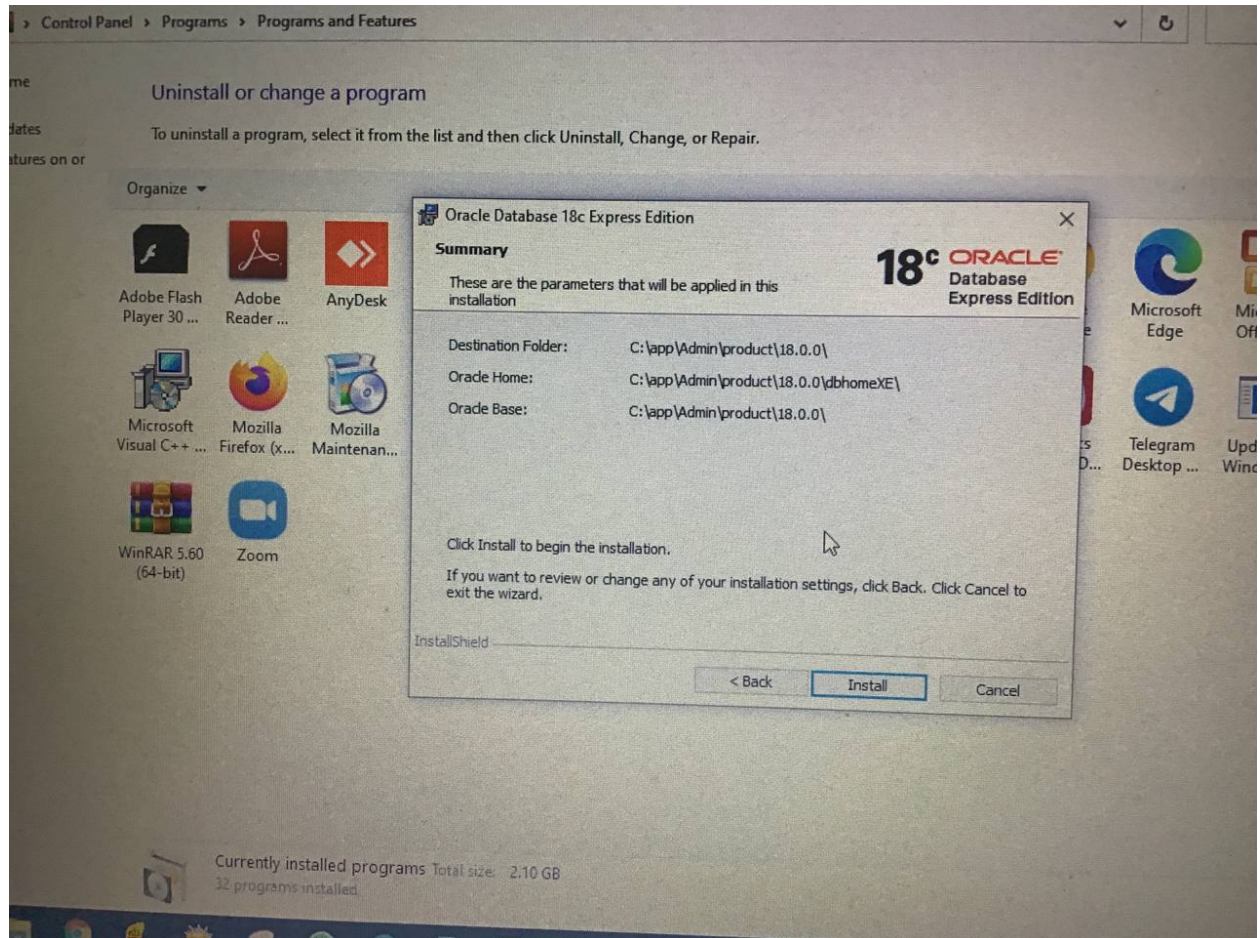
https://www.youtube.com/watch?v=ZIx_OMOq9vc

(Install SQL Developer and unlock the oracle HR Schema)

<https://www.youtube.com/watch?v=58V-w3buWm4&t=124s>

My Specifics

Password : swaroop



Uninstalling steps

- I Control Panel → Uninstall & de
- II Services - check
- III Cleaning the files. → folders
- IV Environment Variables
 - L) My Comp → Properties