

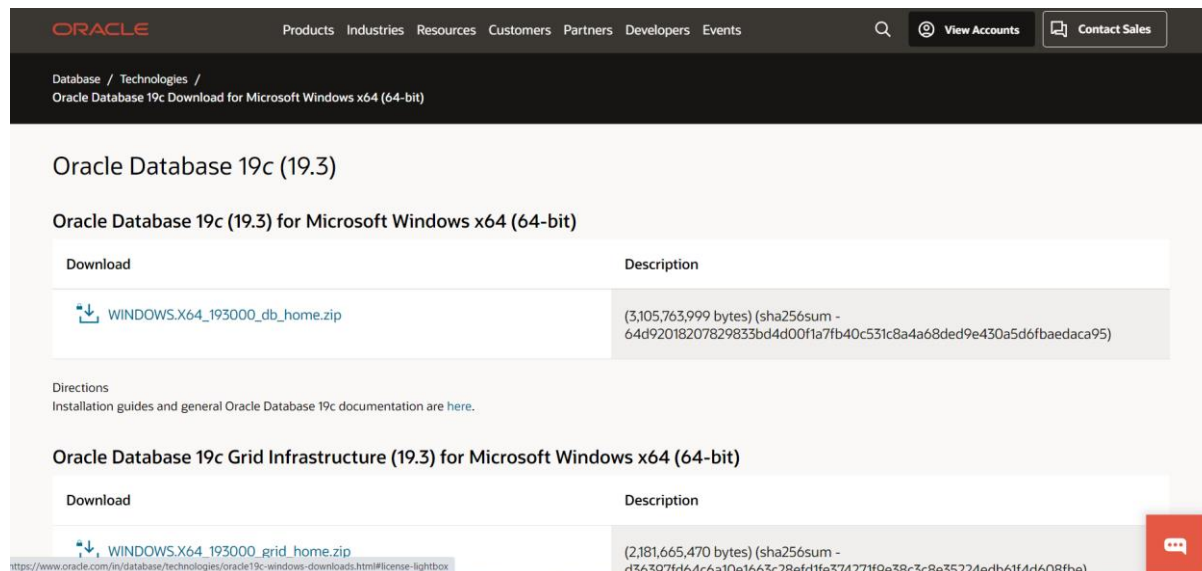
# STEPS TO DOWNLOAD, INSTALL AND CREATE ORACLE DB

## AND CONNECTING DB TO SQL DEVELOPER

### Step 1


Download Oracle DB 19c (19.3)

Link: [Oracle DB 19c](#)




Oracle Database 19c (19.3)

Oracle Database 19c (19.3) for Microsoft Windows x64 (64-bit)

Download	Description
 <a href="#">WINDOWS.X64_193000_db_home.zip</a>	(3,105,763,999 bytes) (sha256sum - 64d92018207829833bd4d00f1a7fb40c531c8a4a68ded9e430a5d6fbaedaca95)

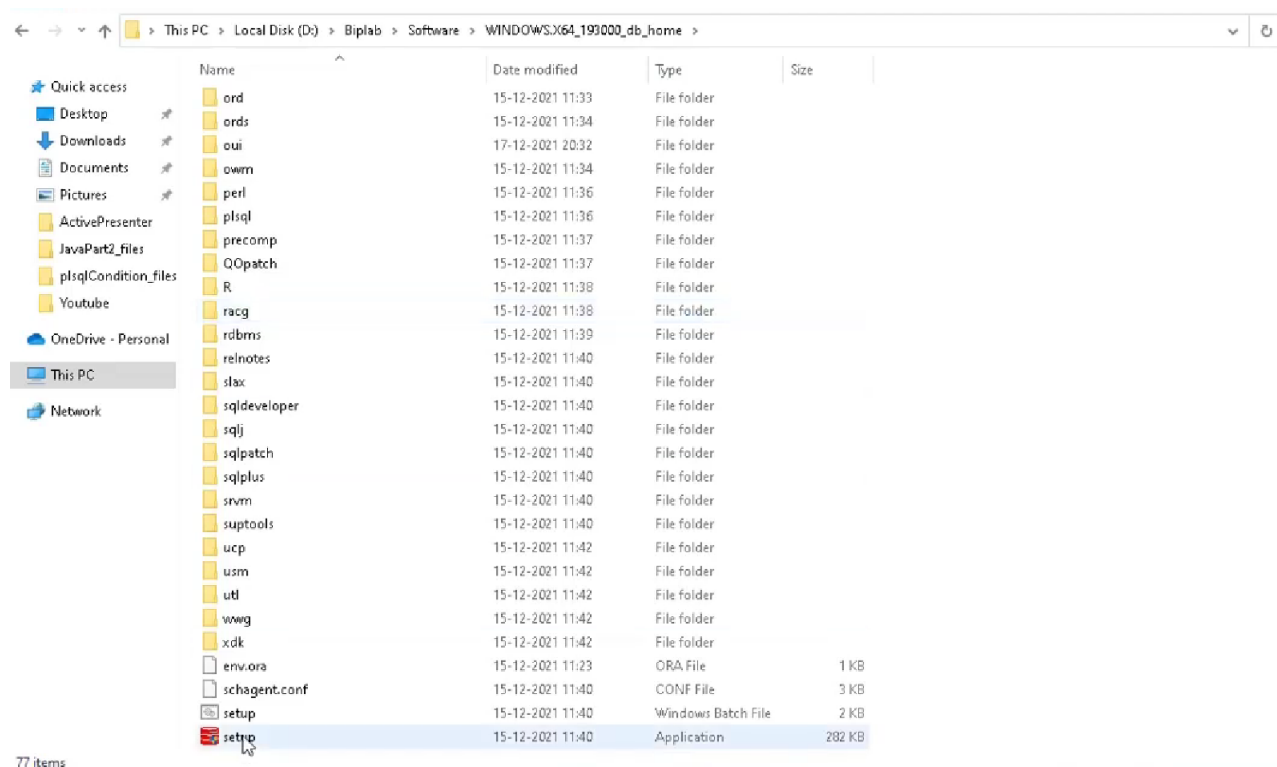
Directions  
Installation guides and general Oracle Database 19c documentation are [here](#).

Oracle Database 19c Grid Infrastructure (19.3) for Microsoft Windows x64 (64-bit)

Download	Description
 <a href="#">WINDOWS.X64_193000_grid_home.zip</a>	(2,181,665,470 bytes) (sha256sum - d36397fd64c6a10e1663c28efd1fe374271f9e38c3c8e35224edb61f4d608fbe)

Create an Account to Download. (If you don't have an account already)

### Step 2 Unzip the Downloaded file and open the Setup application.



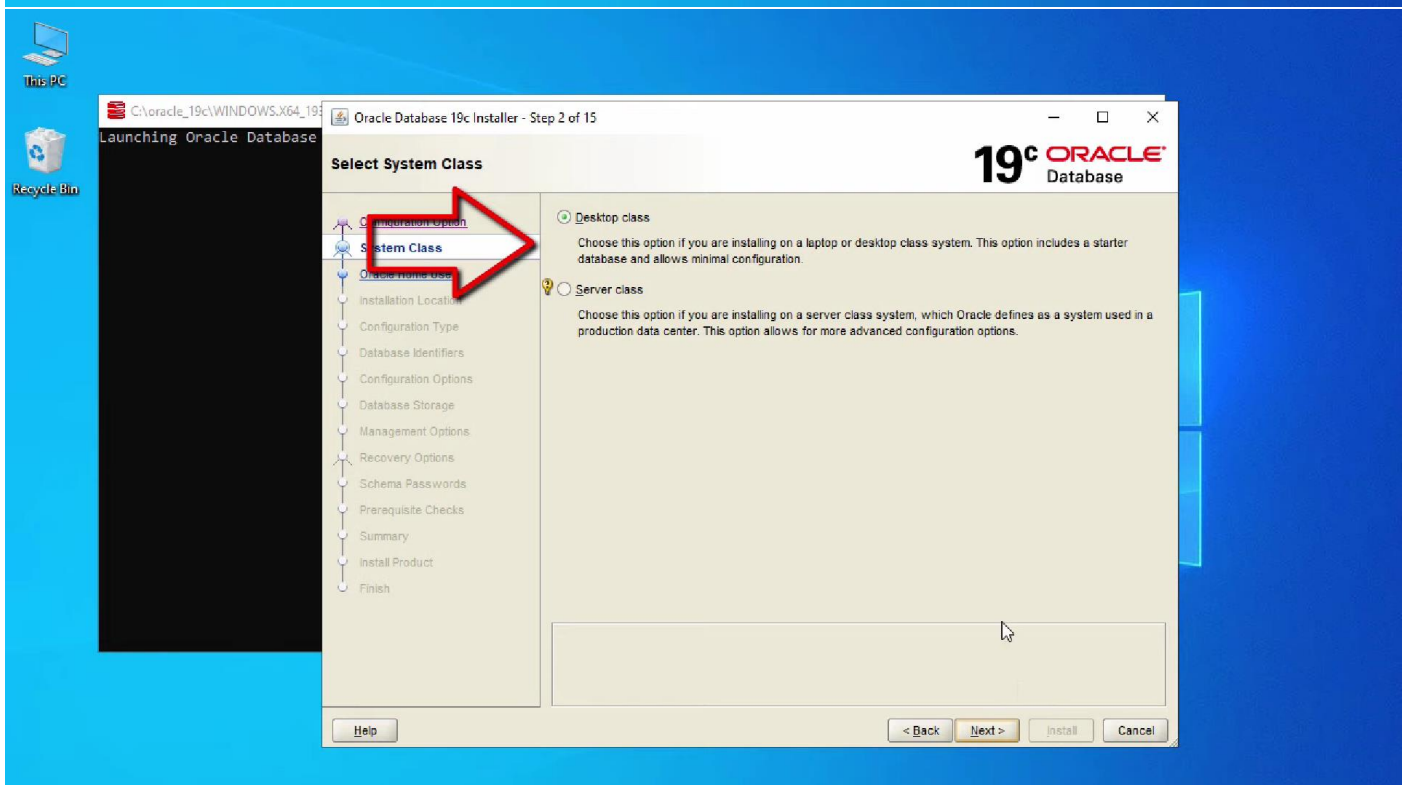
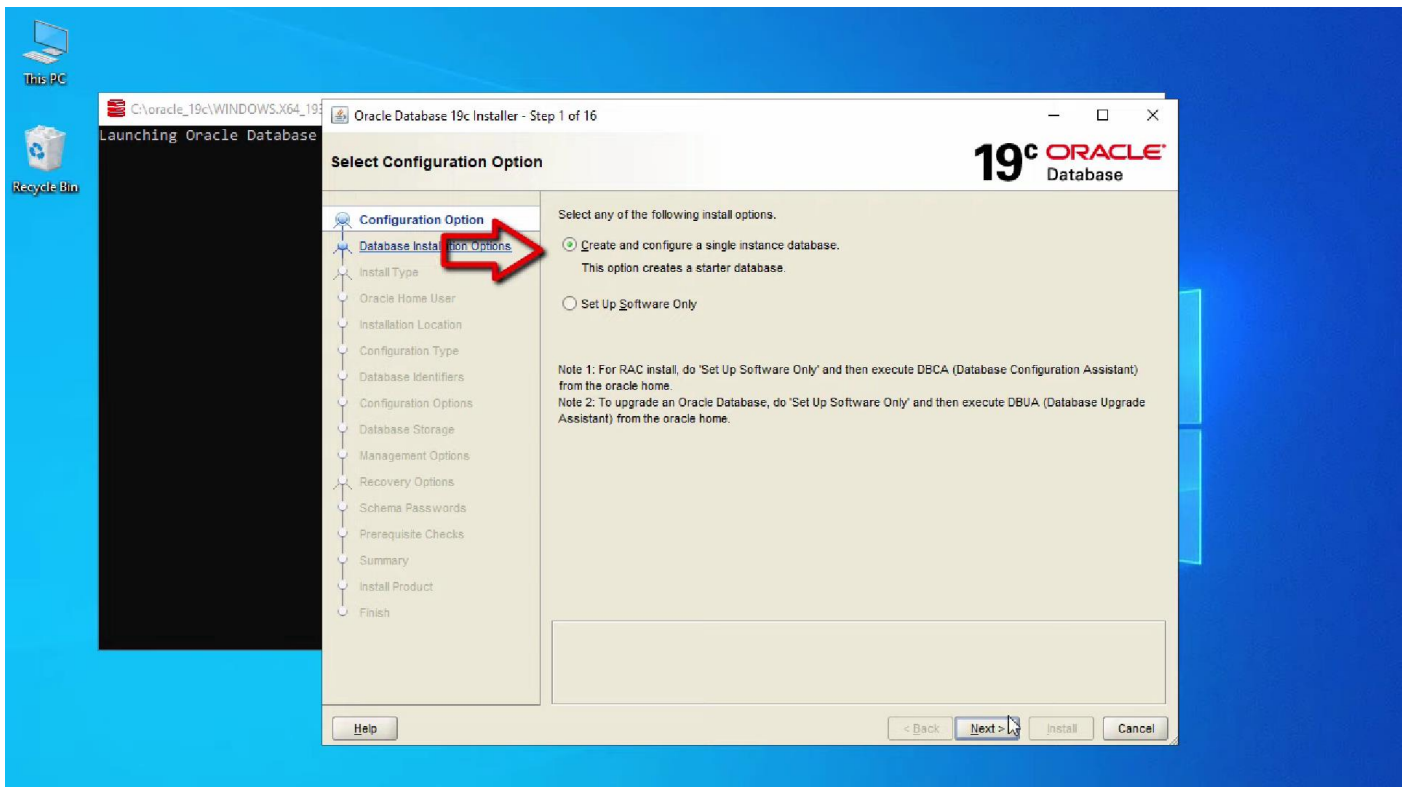
This PC > Local Disk (D:) > Biplab > Software > WINDOWS.X64\_193000\_db\_home >

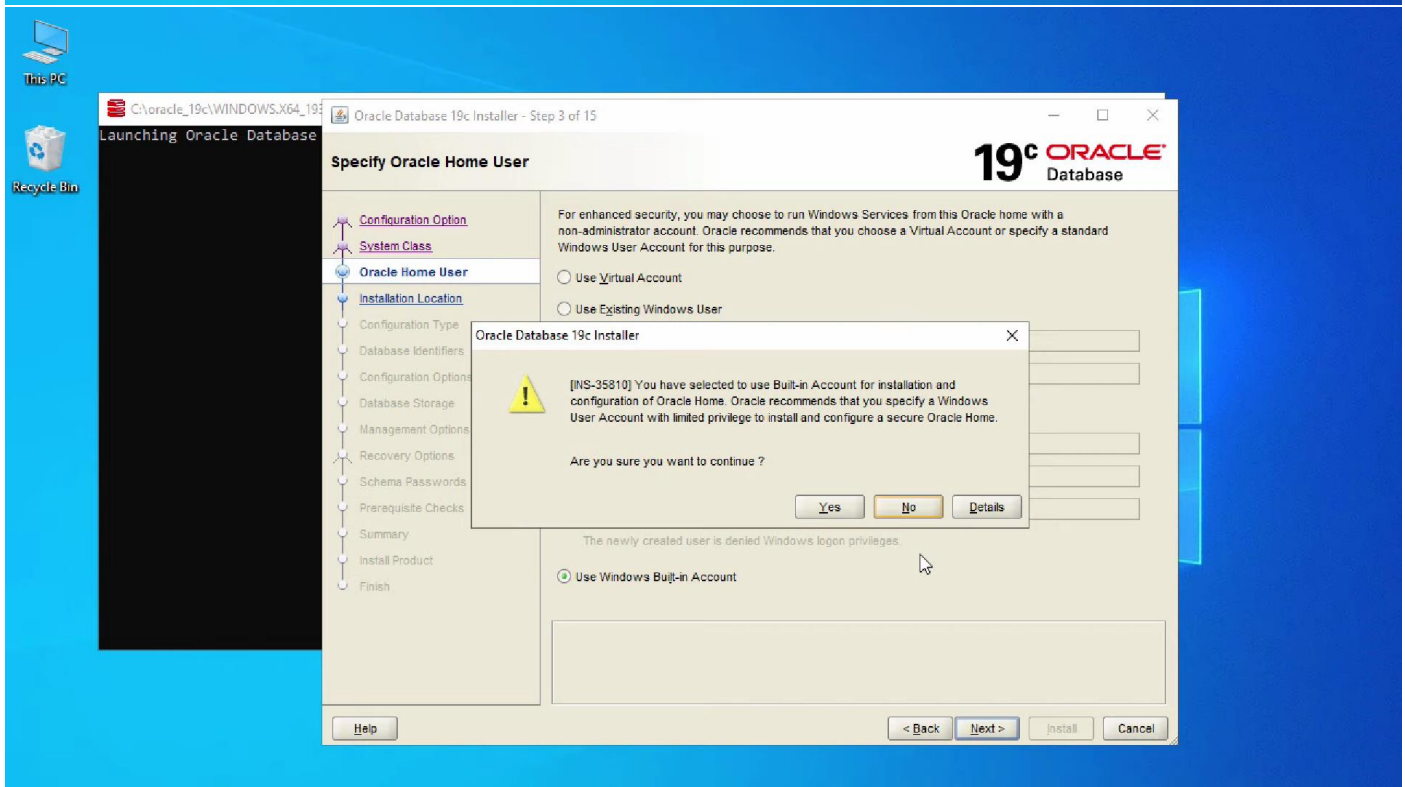
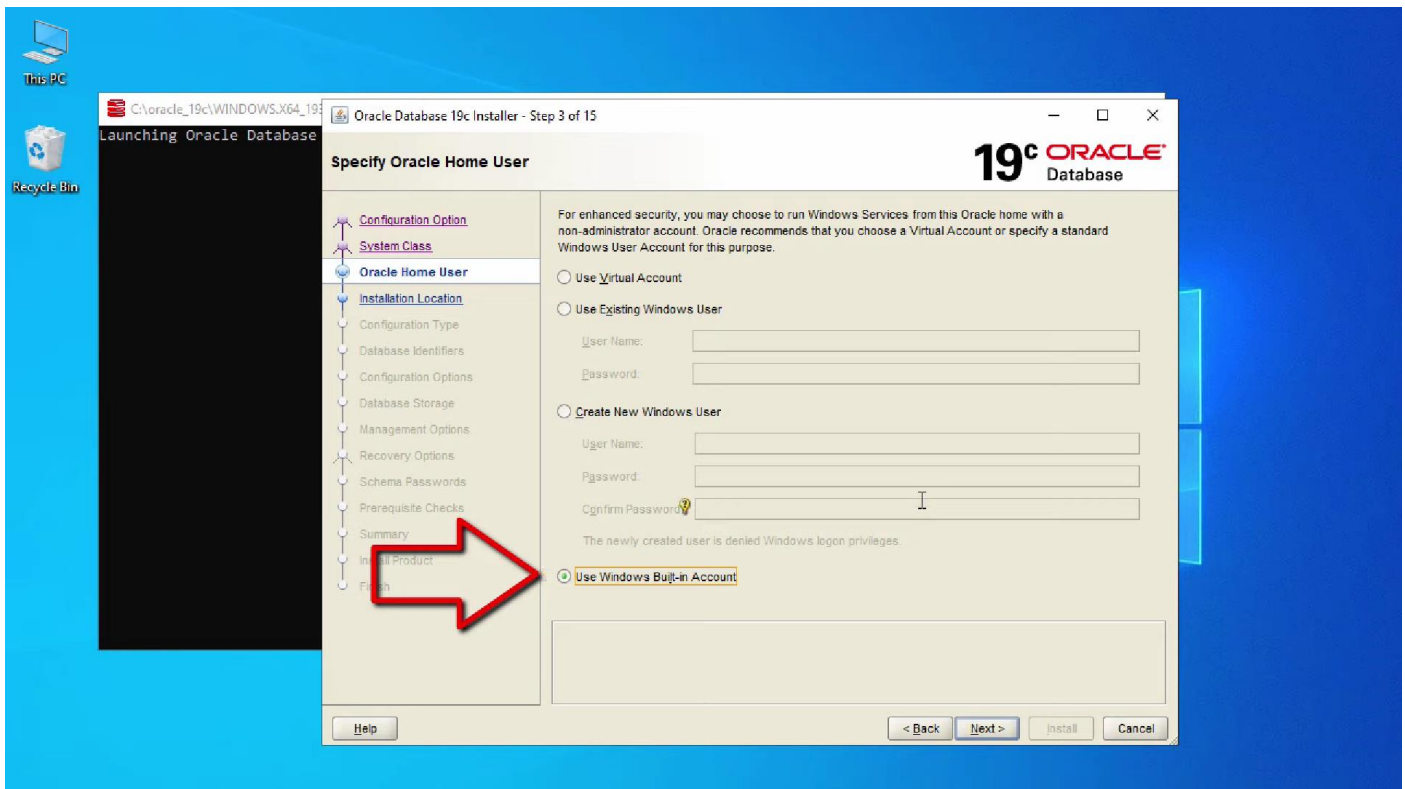
Name	Date modified	Type	Size
ord	15-12-2021 11:33	File folder	
ords	15-12-2021 11:34	File folder	
oui	17-12-2021 20:32	File folder	
own	15-12-2021 11:34	File folder	
perl	15-12-2021 11:36	File folder	
plsql	15-12-2021 11:36	File folder	
precomp	15-12-2021 11:37	File folder	
QOpatch	15-12-2021 11:37	File folder	
R	15-12-2021 11:38	File folder	
racg	15-12-2021 11:38	File folder	
rdbms	15-12-2021 11:39	File folder	
relnotes	15-12-2021 11:40	File folder	
slax	15-12-2021 11:40	File folder	
sqideveloper	15-12-2021 11:40	File folder	
sqlj	15-12-2021 11:40	File folder	
sqlpatch	15-12-2021 11:40	File folder	
sqlplus	15-12-2021 11:40	File folder	
svrm	15-12-2021 11:40	File folder	
suptools	15-12-2021 11:40	File folder	
ucp	15-12-2021 11:42	File folder	
usm	15-12-2021 11:42	File folder	
uti	15-12-2021 11:42	File folder	
wwwg	15-12-2021 11:42	File folder	
xdk	15-12-2021 11:42	File folder	
env.ora	15-12-2021 11:23	ORA File	1 KB
schagent.conf	15-12-2021 11:40	CONF File	3 KB
setup	15-12-2021 11:40	Windows Batch File	2 KB
setup.exe	15-12-2021 11:40	Application	282 KB

77 items

### Step 3

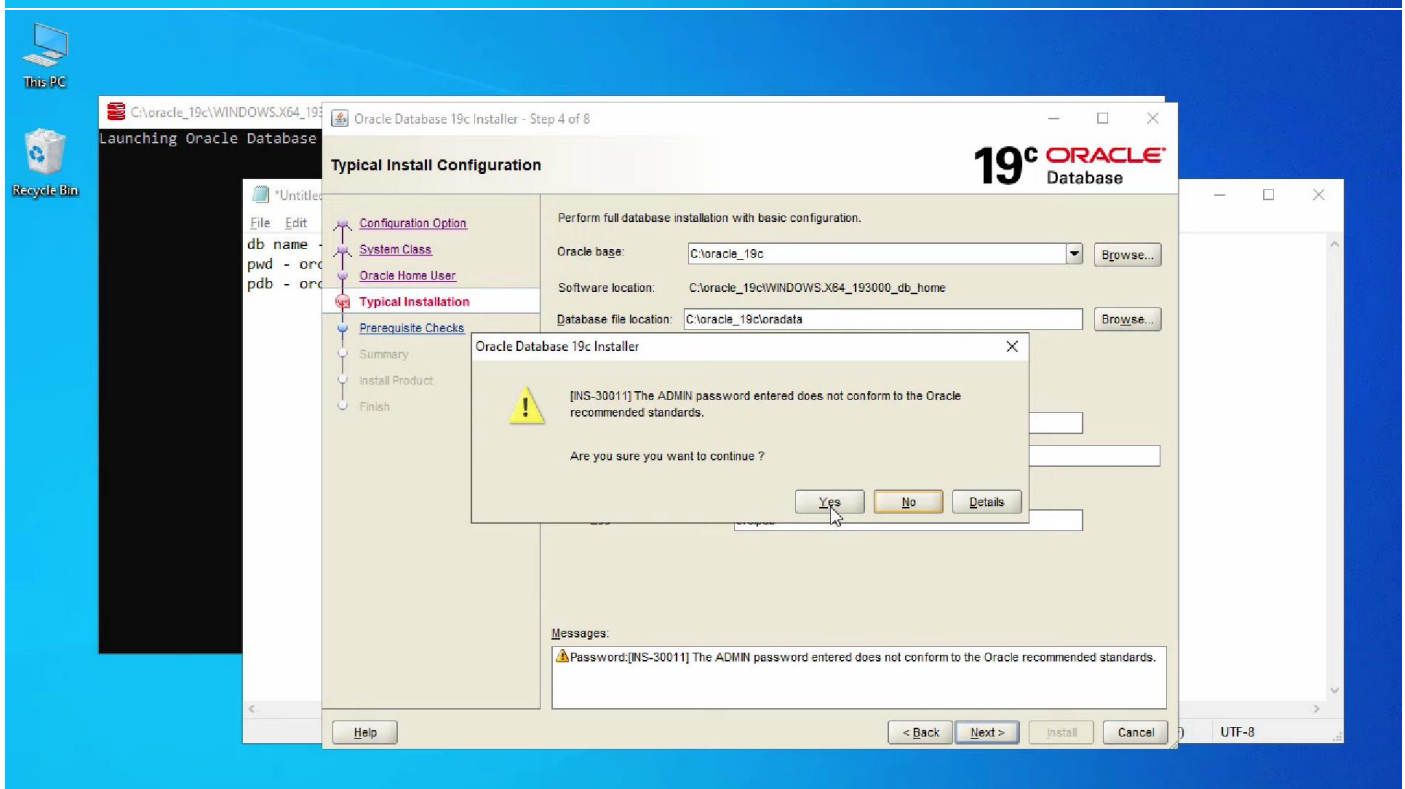
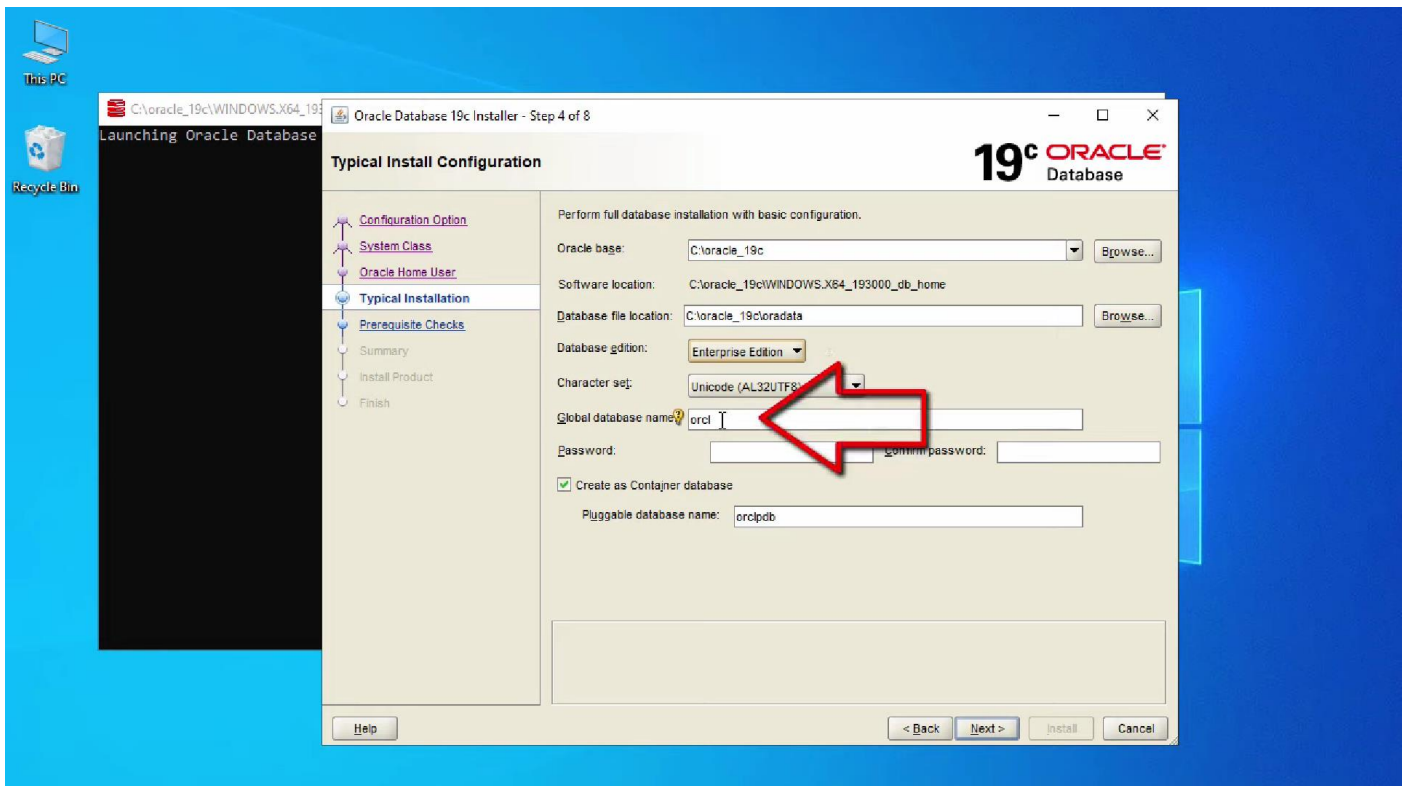
1. Click on Next >>
  2. Desktop class – Next >>
  3. Use Windows Built in Account -Next >>
  4. Yes >>
  5. Check the database location and database name set password carefully, I recommend you to Save the password and Global database name >>
  6. Next-Yes >>
  7. Install
- Selected Option: (Create and configure single database instance)

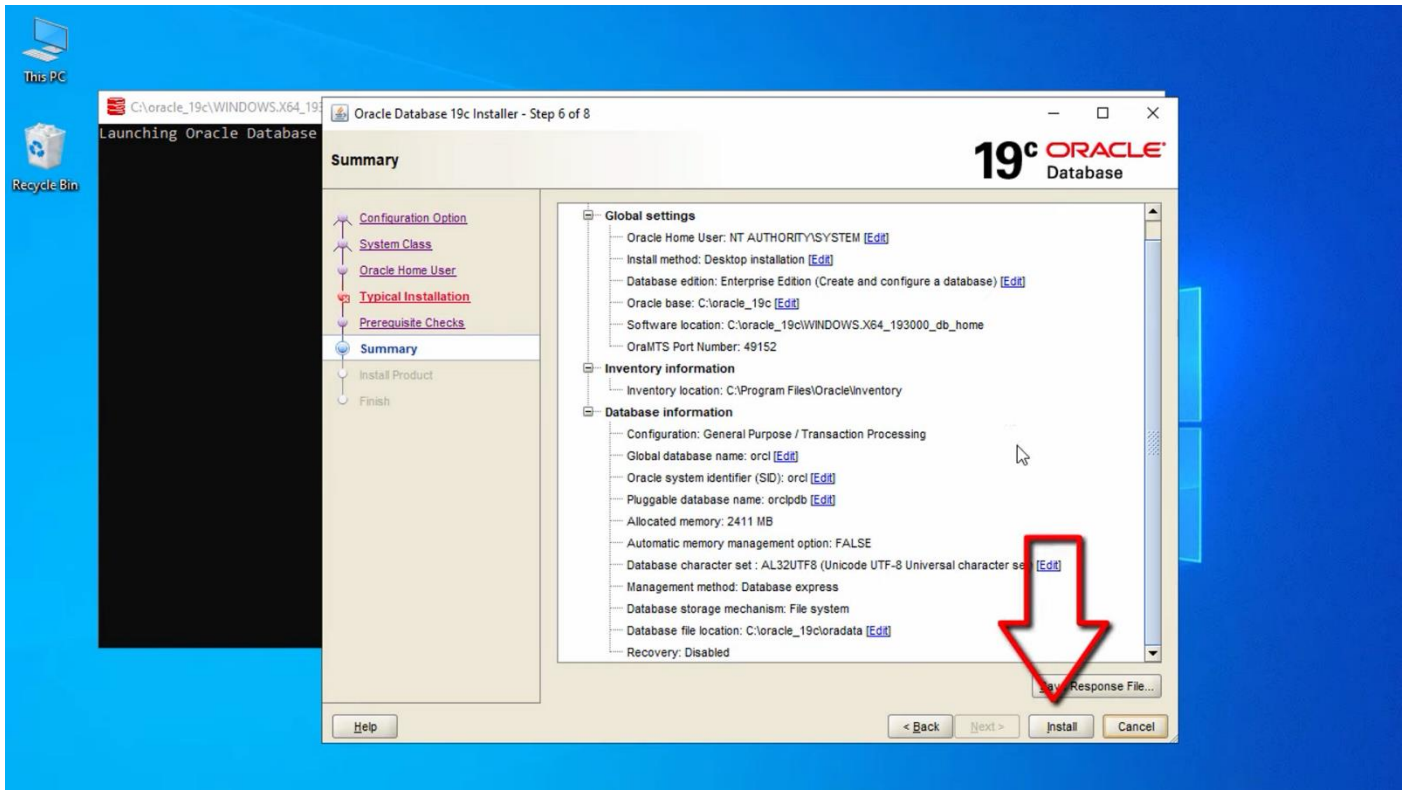




The next step is most important step

Do remember the Global Database name(**By default its orcl**) you can leave it on default name and then set the password(keep it short) for eg: **orcl** or **12345** or **namedb**







## Step – 4

### Connecting DB to SQL Developer

Download SQL Developer from: [Link](#)

1. Open SQL Developer exe (executable file)
2. Click on + to add a connection
3. Click on the connection name available and then
4. Set the name you want for your database (it can be anything)
5. **Username: system** (it will remain system because you created a database in system)

**Password: as set by you**

**In Details click on service name(uncheck SID) : orcl**

**Test**

**Connect**

