

Oracle 11g Installation Steps

Download the zip file from the link provided in Whatsapp Group & follow the steps.

Link of 32 bit Operating System:

<https://drive.google.com/file/d/1lkq-r5WelAzheKpl8TkupAMRWxC4KuAZ/view?usp=sharing>

OR

Link of 64 bit Operating System:

<https://drive.google.com/file/d/1djytqBbLhSP6-6XyGoGKkEEltB750esN/view?usp=sharing>

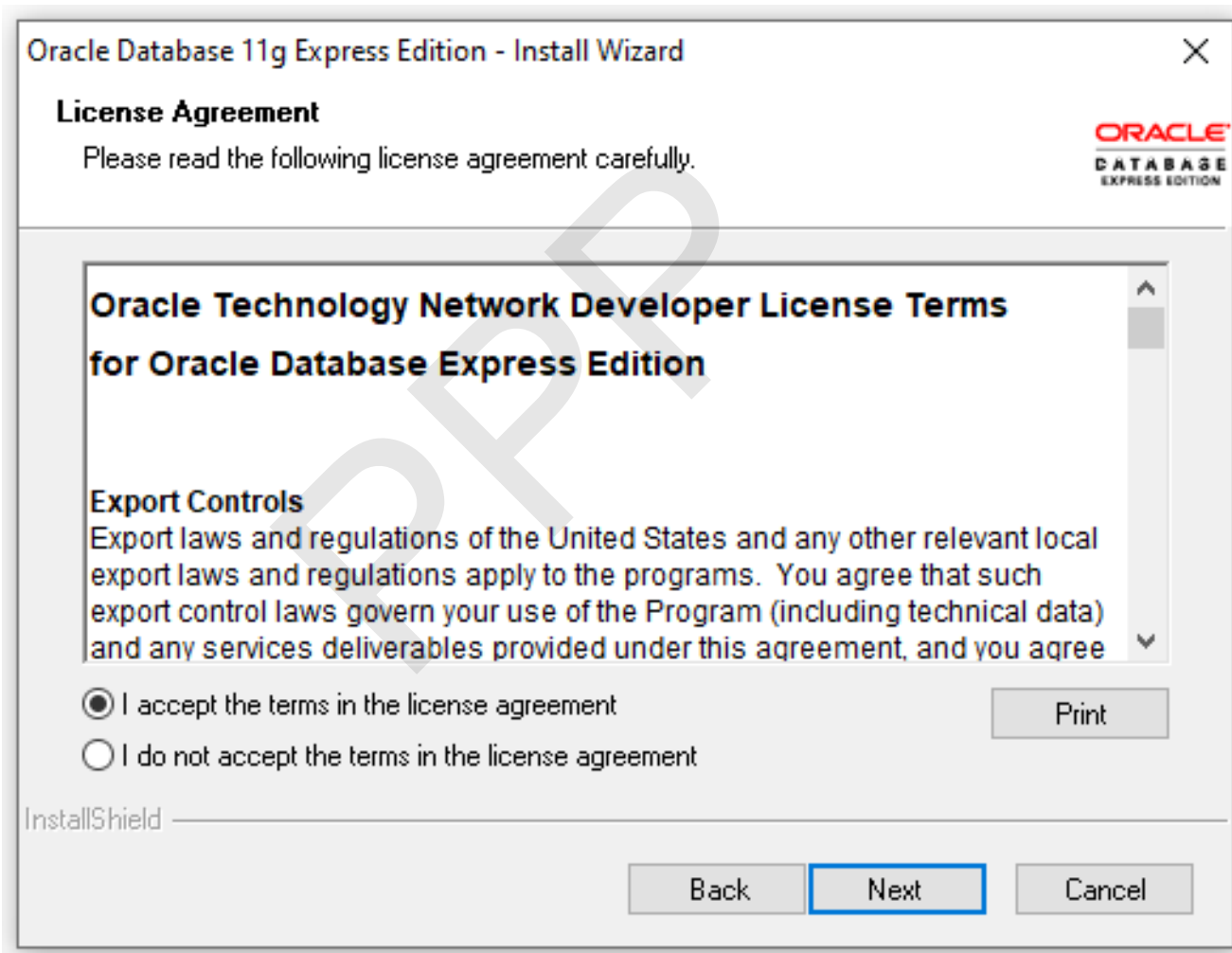
Unzipp the provided Oracle 11g zip file with WinZi or WinRaR or other software.

1. Select the following path in unzip folder.

.....\Oracle 11g\OracleXE112_Win64\DISK1

3. Click on setup file.

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The screenshot shows the 'License Agreement' window of the Oracle Database 11g Express Edition - Install Wizard. The window title is 'Oracle Database 11g Express Edition - Install Wizard'. The main heading is 'License Agreement', followed by the instruction 'Please read the following license agreement carefully.' The Oracle logo and 'DATABASE EXPRESS EDITION' are in the top right. The license text is displayed in a scrollable area, starting with 'Oracle Technology Network Developer License Terms for Oracle Database Express Edition' and 'Export Controls'. At the bottom, there are two radio buttons for accepting or declining the terms, a 'Print' button, and 'Back', 'Next', and 'Cancel' navigation buttons. The 'Next' button is highlighted with a blue border. The 'InstallShield' logo is in the bottom left corner.

Oracle Database 11g Express Edition - Install Wizard

License Agreement

Please read the following license agreement carefully.

Oracle Technology Network Developer License Terms for Oracle Database Express Edition

Export Controls
Export laws and regulations of the United States and any other relevant local export laws and regulations apply to the programs. You agree that such export control laws govern your use of the Program (including technical data) and any services deliverables provided under this agreement, and you agree

☒ I accept the terms in the license agreement

☐ I do not accept the terms in the license agreement

Print

InstallShield

Back Next Cancel

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Oracle Database 11g Express Edition - Install Wizard

Choose Destination Location

Select folder where setup will install files.

Setup will install Oracle Database 11g Express Edition in the following folder.

To install to this folder, click Next. To install to a different folder, click Browse and select another folder.

<input checked="" type="checkbox"/> Oracle Database 11g Express Edition	631124 K
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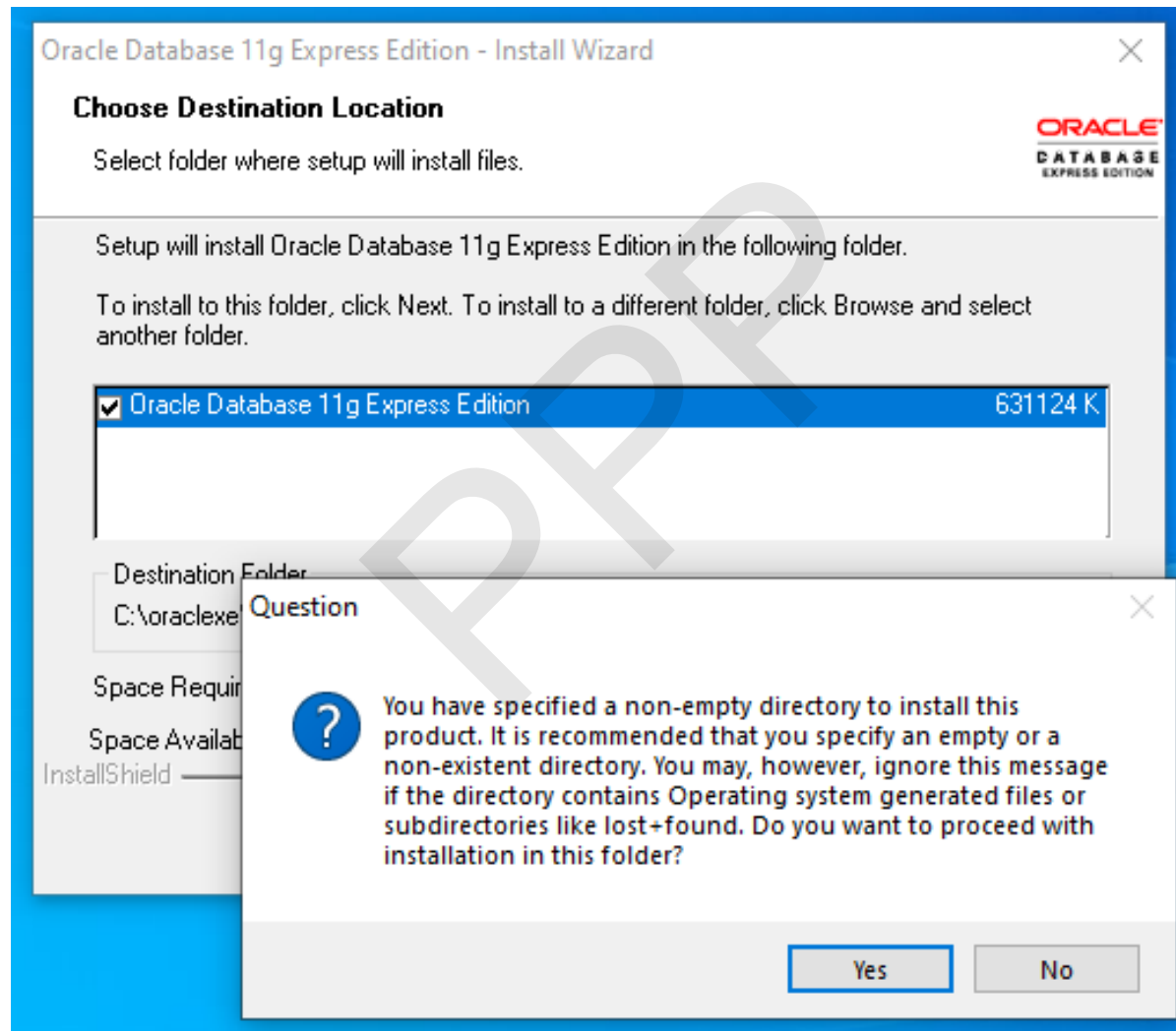
Destination Folder
C:\oraclexe\ Browse...

Space Required on C: 631124 K
Space Available on C: 14925204 K

InstallShield

Back Next Cancel

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Oracle Database 11g Express Edition - Install Wizard

Specify Database Ports

ORACLE
DATABASE
EXPRESS EDITION

Enter the ports for Database services that are not currently in use.

TNS Port

MTS Port

HTTP Port

InstallShield

Back Next Cancel

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Oracle Database 11g Express Edition - Install Wizard

Specify Database Passwords

ORACLE
DATABASE
EXPRESS EDITION

Enter and confirm passwords for the database. This password will be used for both the SYS and the SYSTEM database accounts.

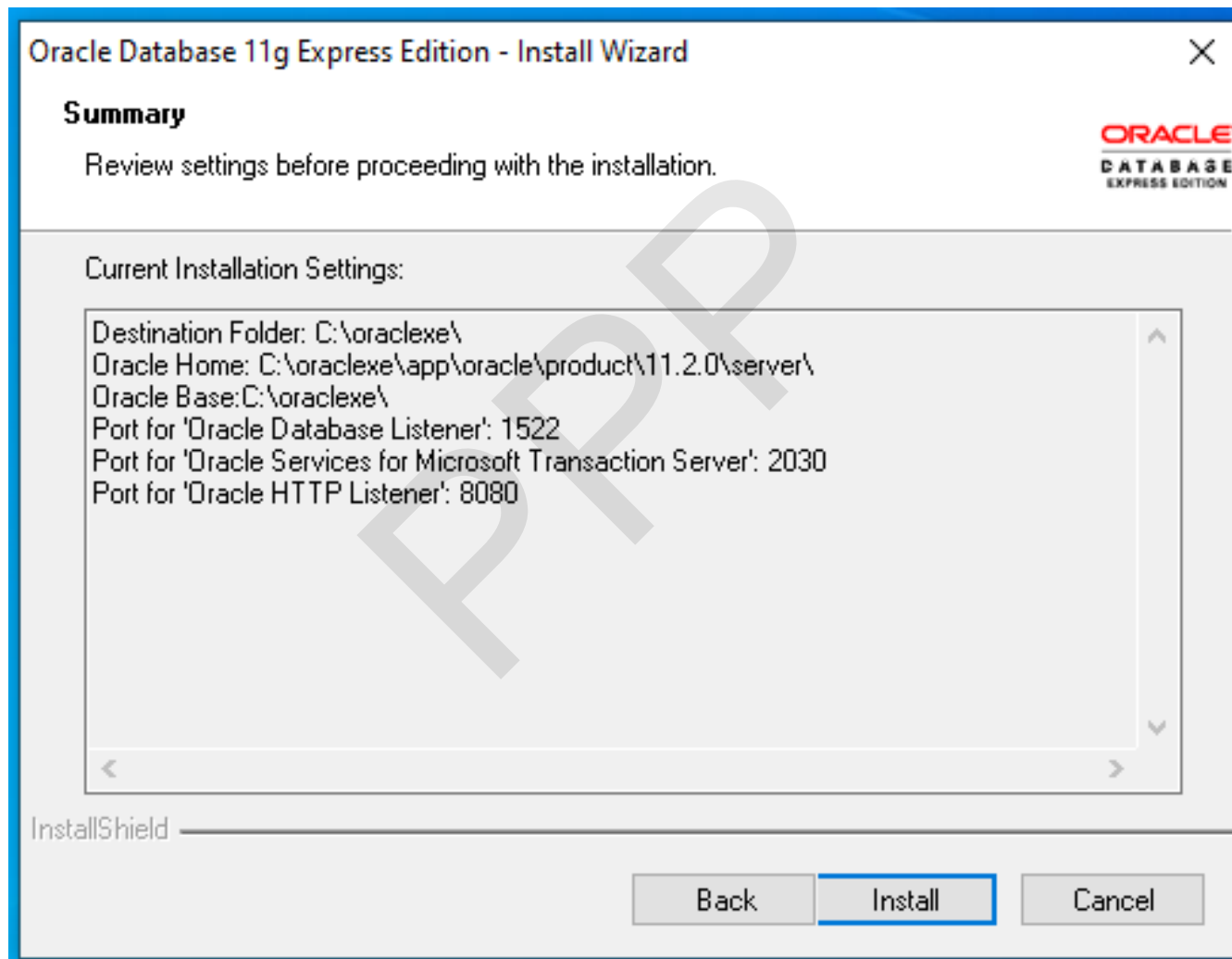
Enter Password

Confirm Password

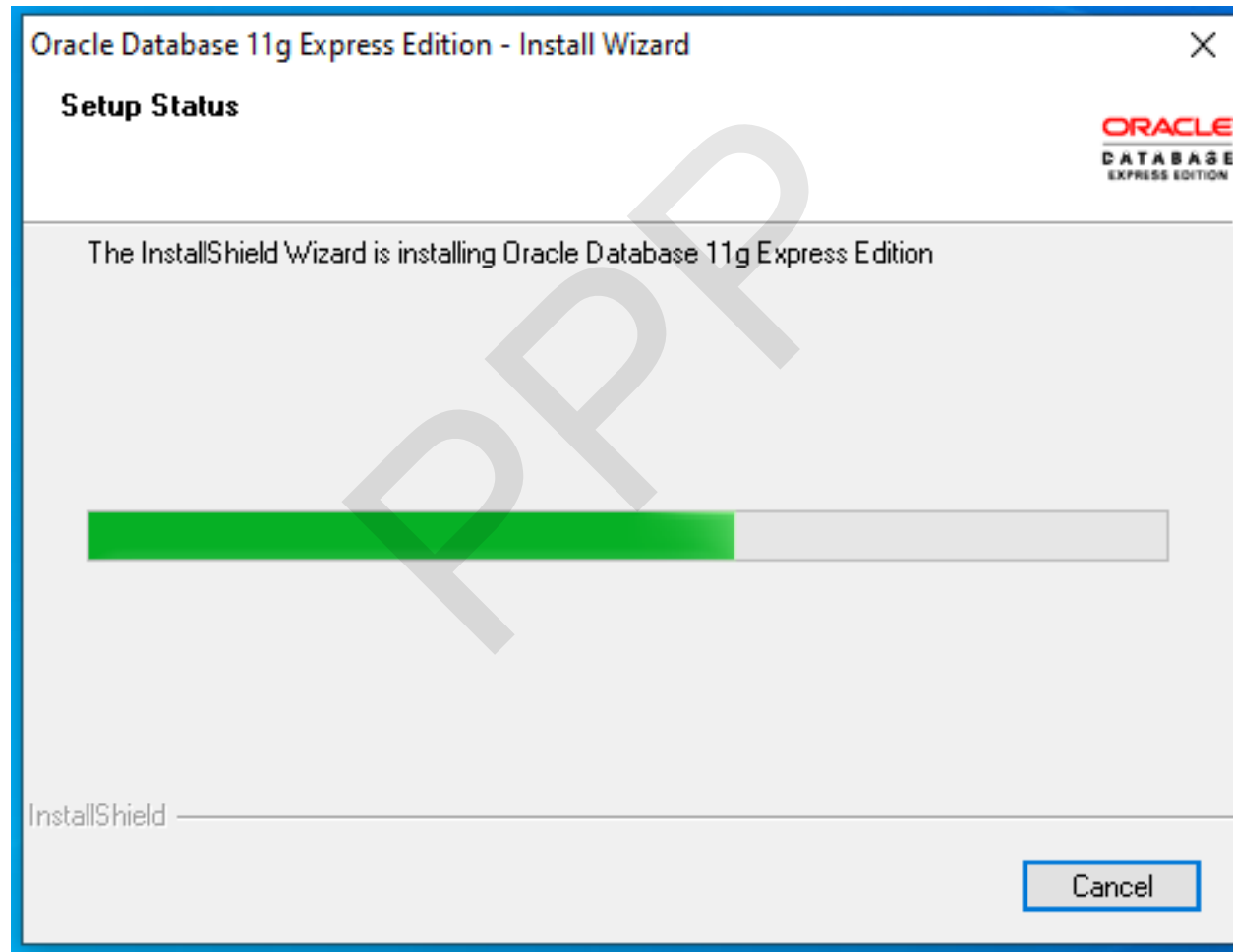
InstallShield

Back Next Cancel

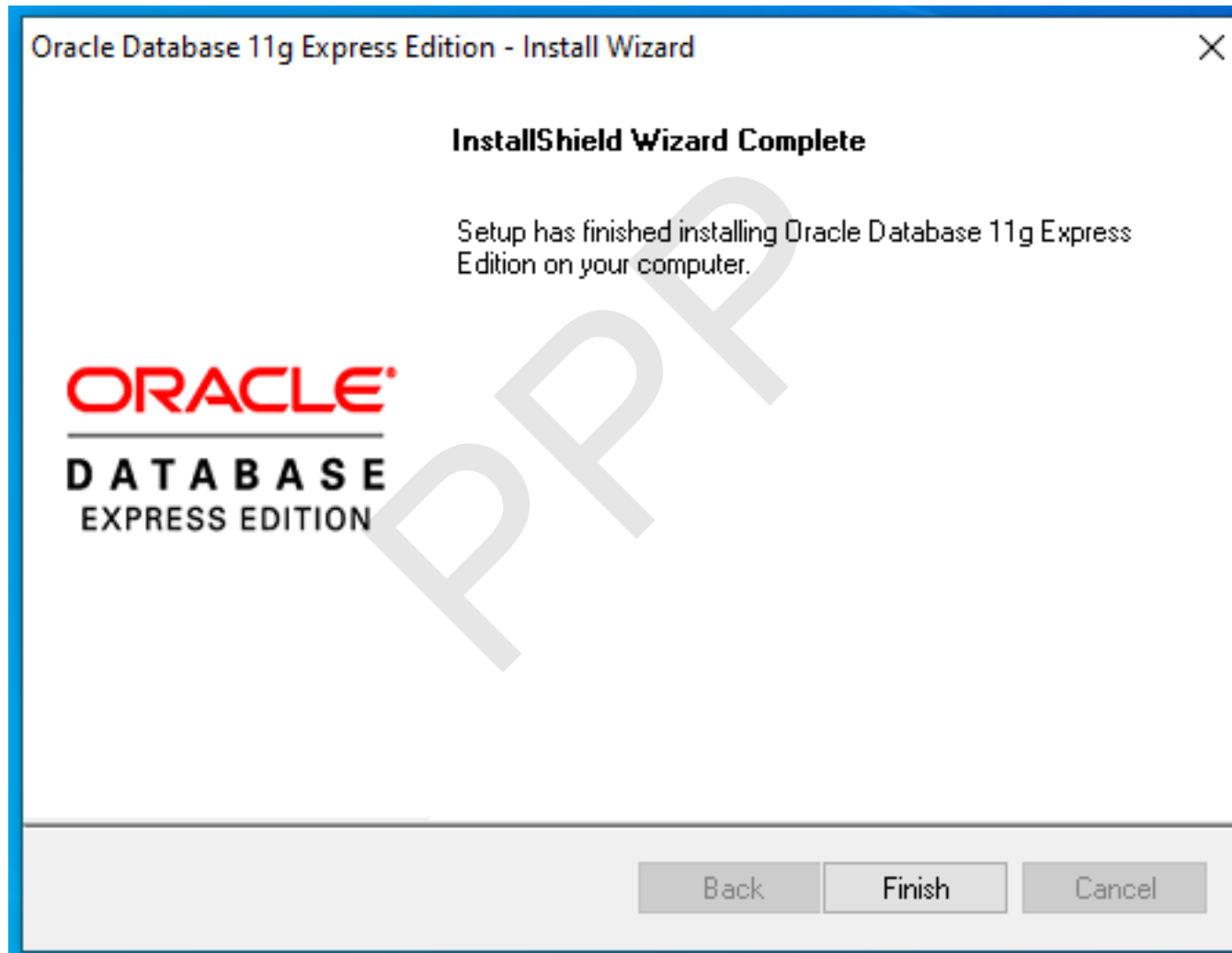
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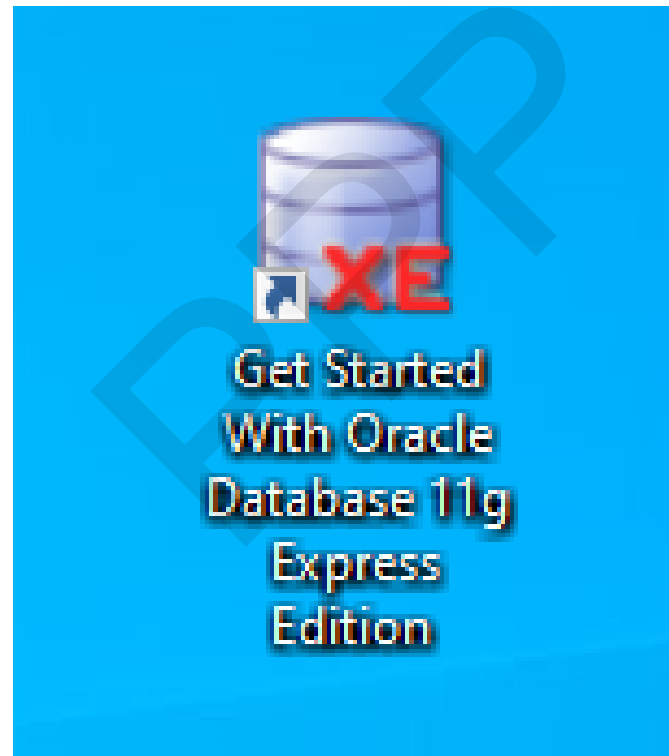


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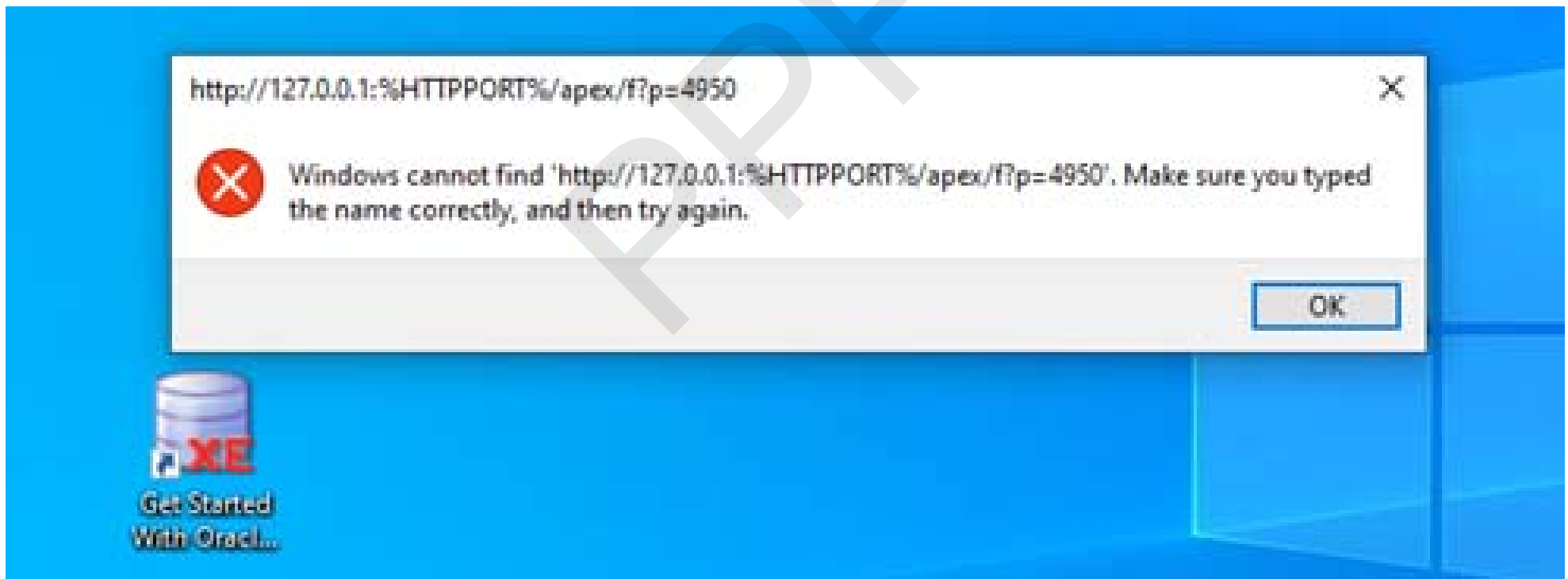
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Now By default, on your desktop the following Shortcut is created



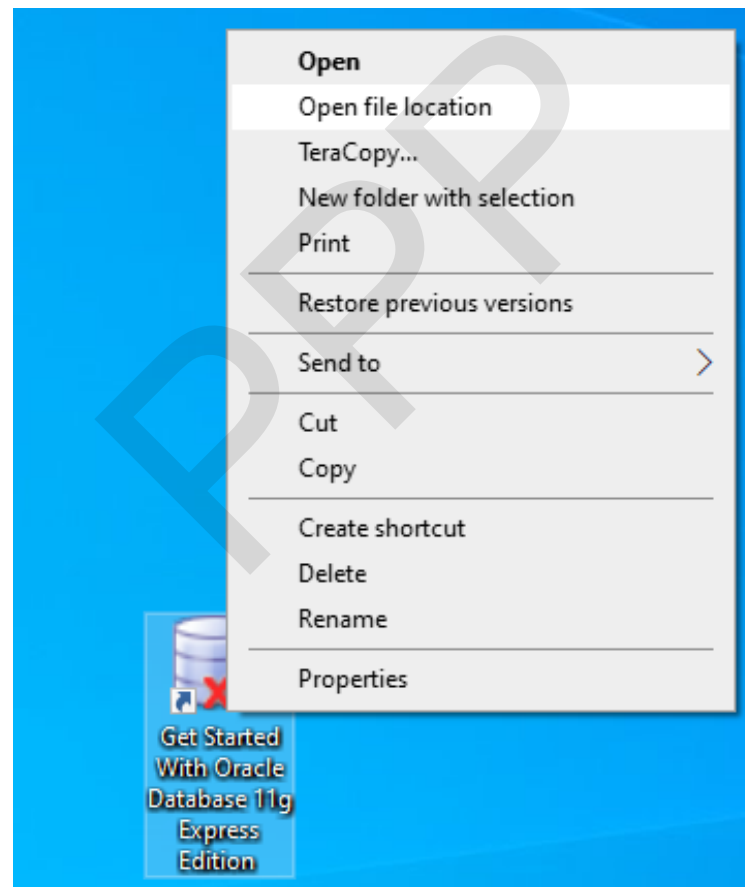
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Now Double click on shortcut at Desktop, It might be show the error message.



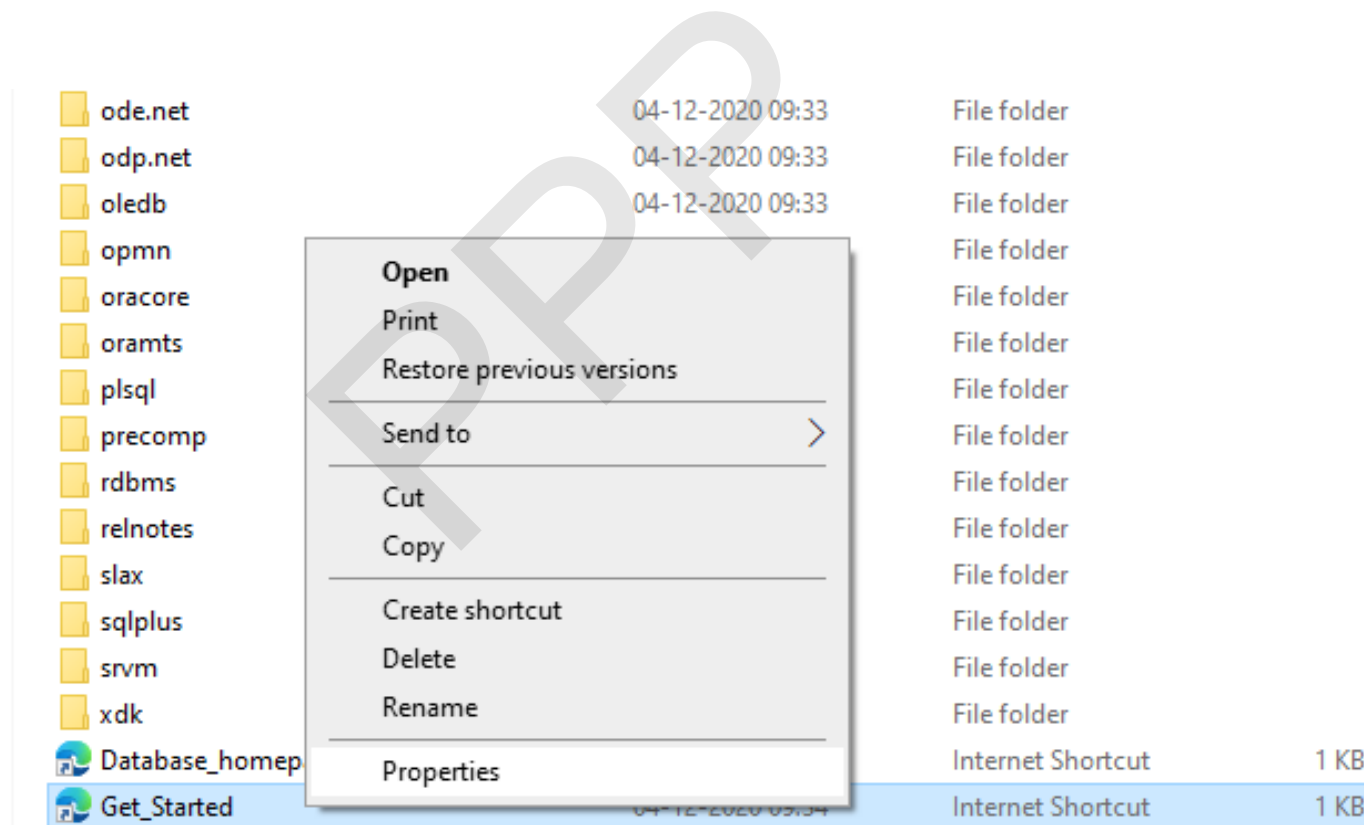
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To solve the error Right Click on shortcut and click on “ Open file location” option.



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Right click on “ Get_Started “ file and select “ Properties “ Option.

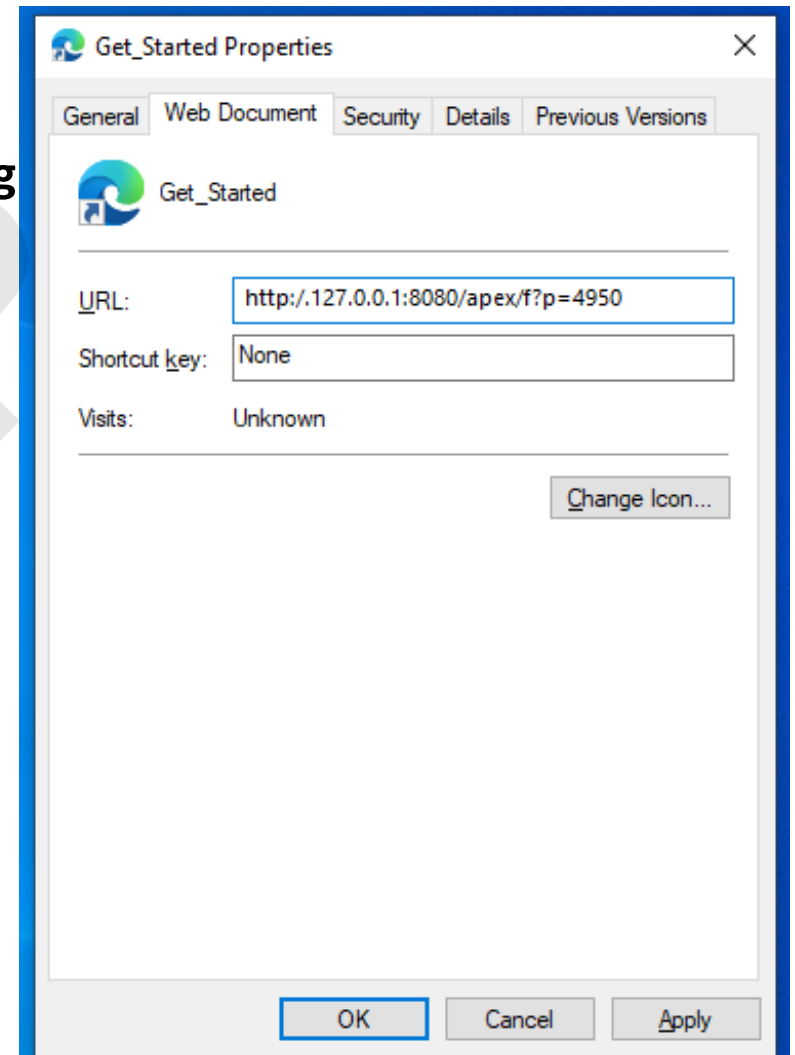


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Now click on WebDocument Tab and

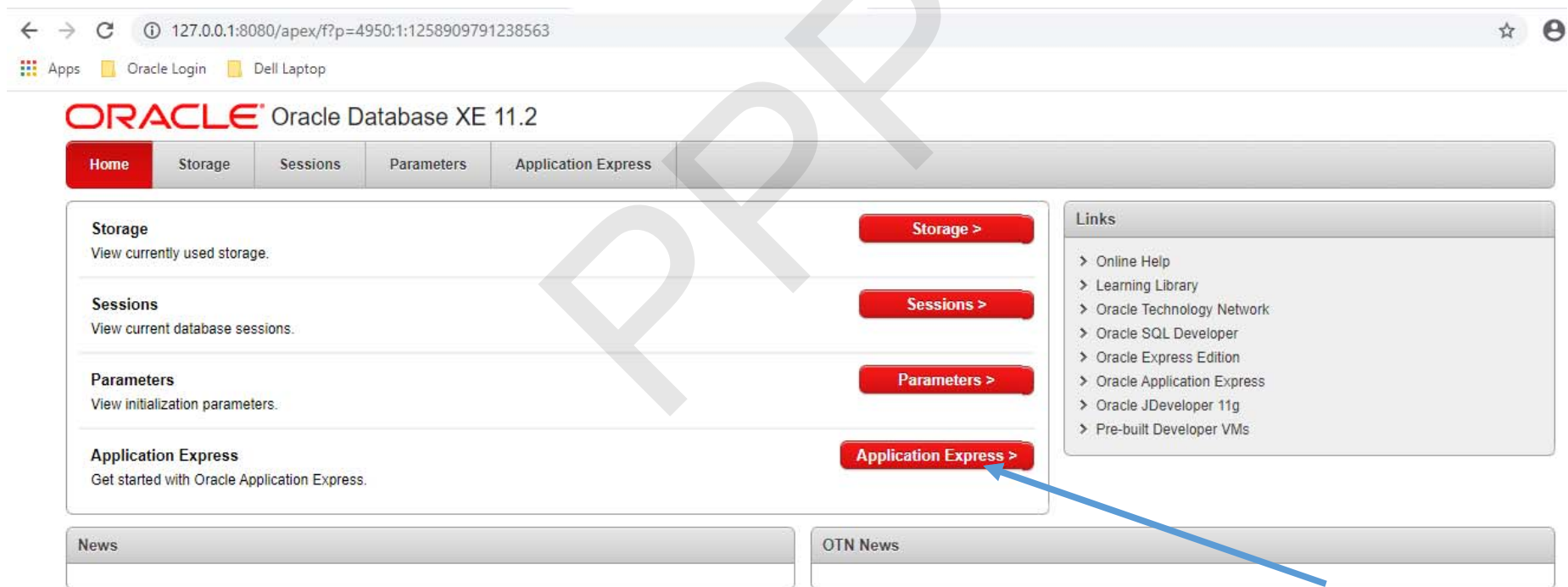
Remove the text In URL text box and type the following
`http://.127.0.0.1:8080/apex/f?p=4950`

Click on Apply Button and Click on OK Button.



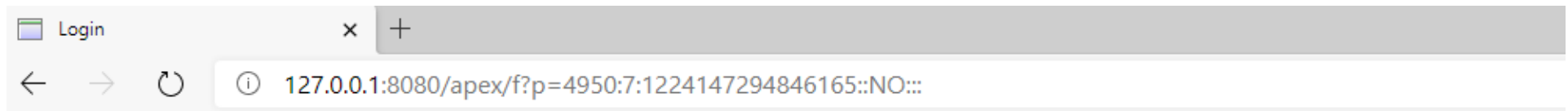
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Now Click on Shortcut of “ Oracle 11g “ created on Desktop.
It will open the Oracle 11g in Web Browser.



Click on Application Express Button.

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A screenshot of the Oracle 11g login form. The form has a title bar 'Login'. It contains two input fields: 'Username' with the value 'sys' and 'Password' with a single dot. To the right of the password field is a 'Login' button. Below the input fields is a note: 'Login as a database user which has been granted the DBA database role (for example, SYSTEM)'. Two blue arrows point from red callout boxes to the form: one points to the password field and the other points to the 'Login' button.

Username

Password

Login

Login as a database user which has been granted the DBA database role (for example, SYSTEM).

**Click on Login
Button**

**Enter password that you have selected at
the time of installation of software.**

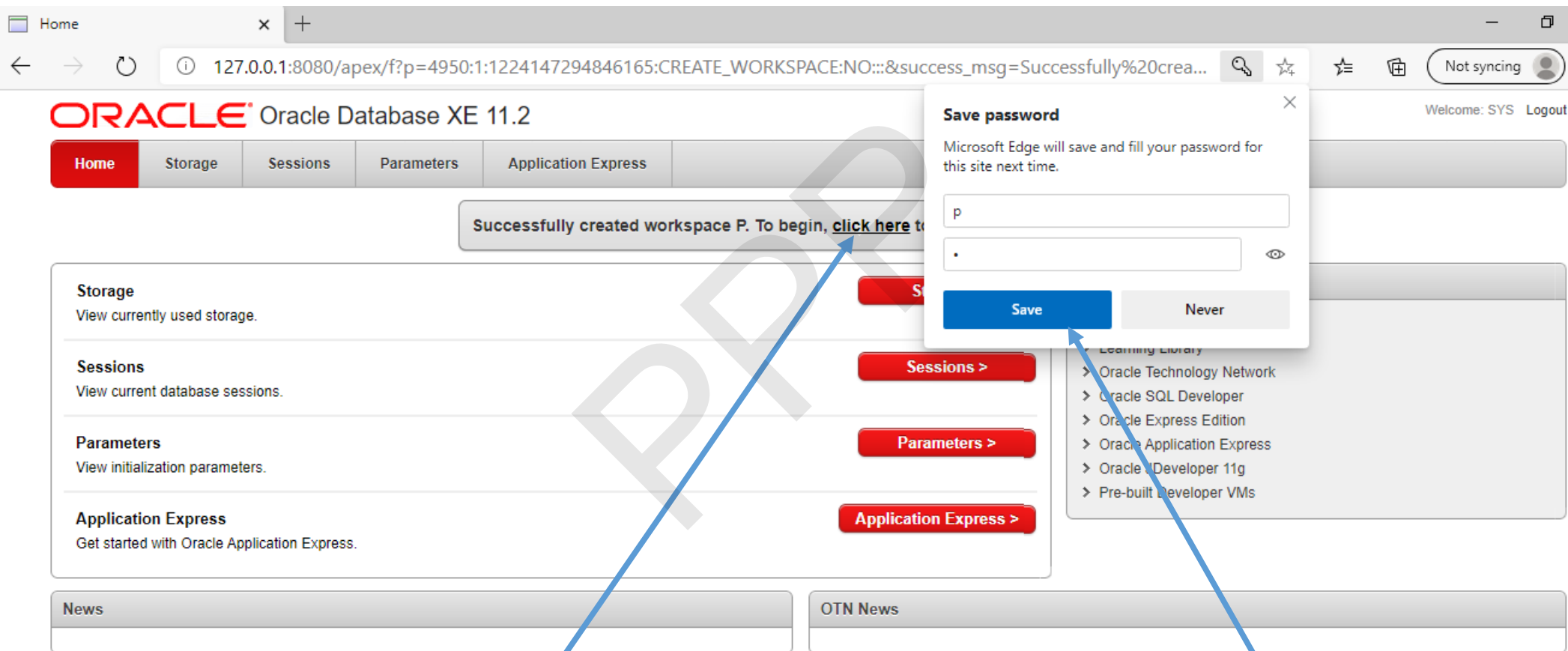
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The screenshot shows the Oracle Database XE 11.2 Application Express interface. The browser address bar displays the URL `127.0.0.1:8080/apex/f?p=4950:7:1224147294846165::NO::`. The page title is "ORACLE Oracle Database XE 11.2". The navigation bar includes links for Home, Storage, Sessions, Parameters, and Application Express. The "Application Express" link is highlighted. Below the navigation bar, the breadcrumb "Home > Oracle Application Express" is shown. The main content area is titled "Create Application Express Workspace". It contains a "Database User" section with two radio buttons: "Create New" (selected) and "Use Existing". Below this are four input fields, each with a red asterisk indicating a required field: "Database Username" (containing 'p'), "Application Express Username" (containing 'p'), "Password" (containing a masked character), and "Confirm Password" (containing a masked character). To the right of these fields are "Cancel" and "Create Workspace" buttons. A blue arrow points from the text below to the "Create Workspace" button. On the right side of the page, there is a "Getting Started" section with a link "Already have an account? Login Here". Below this link, it states: "To get started with Oracle Application Express, create a workspace. You will need to specify:" followed by a bulleted list: "Database Username - Name of the database user to be created", "Application Express Username - Your login name for the Application Express Workspace", and "Password - Password of both your database user and Application Express user". It concludes with: "Once created, you will be able to [login to your Application Express workspace](#) using these credentials".

This screen is for creating a new user for doing your practical work.

So enter values for all the fields and then click on "Create workshop" button.

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Click on "Click Here" hyperlink.

Click on Save button to save your password.

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ORACLE Application Express

Enter Application Express workspace and credentials.

Workspace P

Username P

Password P

Login

Click here to learn how to get started

Oracle Application Express is a rapid Web application development tool that lets you share data and create custom applications. Using only a Web browser and limited programming experience, you can develop and deploy powerful applications that are both fast and secure.

Language: English, Português (Brasil), 中文 (简体), 日本語

Workspace

- Reset Password
- Find My Workspace
- Administration

Getting Started

- Learn ...
- Oracle Technology Network
- apex.oracle.com
- Oracle by Example's

Community

- Discussion Forum
- Packaged Applications
- Partners
- BLOGs

Enter Password for the new user you have created.

Click on Login button.

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The screenshot shows the Oracle Application Express interface in a web browser. The browser address bar displays the URL `127.0.0.1:8080/apex/f?p=4500:1000:2064808987591516`. The page header includes the Oracle logo and the text "Application Express". Below the header is a navigation bar with tabs: Home, Application Builder, SQL Workshop, Team Development, and Administration. The main content area is titled "Workspace P" and contains four icons: Application Builder, SQL Workshop, Team Development, and Administration. The SQL Workshop icon is highlighted with a blue arrow pointing to a red box at the bottom that says "Click on SQL Workshop Icon". A "Save password" dialog box is open over the SQL Workshop icon, with a blue arrow pointing to its "Save" button from a red box at the bottom that says "Click on Save button to save your password." The dialog box contains the text "Microsoft Edge will save and fill your password for this site next time." and fields for username and password. The right sidebar contains sections for "About", "Available Updates", and "Language".

Click on SQL Workshop Icon

Click on Save button to save your password.

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SQL Workshop

127.0.0.1:8080/apex/f?p=4500:3002:2064808987591516::NO::

ORACLE Application Express

Welcome P (Logout)

Home Application Builder SQL Workshop Team Development Administration

Home SQL Workshop Help

P

Object Browser SQL Commands SQL Scripts Query Builder Utilities

Recently Created Tables

APEX\$WS_WEBPG_SECTION_HISTORY	3 minutes ago
APEX\$WS_FILES	3 minutes ago
APEX\$WS_HISTORY	3 minutes ago
APEX\$WS_LINKS	3 minutes ago
APEX\$WS_NOTES	3 minutes ago
APEX\$WS_ROWS	3 minutes ago

Recent SQL Commands

No SQL commands found

About

The SQL Workshop provides tools to view and manage database objects. To create new database objects click on the Object Browser icon then click the Create button.

[Learn more...](#)

Schema

Schema P

Set

Utilities

- User Interface Defaults
- Data Workshop
- Generate DDL

Click on SQL Commands Icon

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The screenshot shows the Oracle Application Express (APEX) SQL Commands interface. The browser window has a single tab titled "SQL Commands" and the address bar shows the URL "127.0.0.1:8080/apex/f?p=4500:1003:2064808987591516::NO::". The Oracle logo and "Application Express" text are at the top left, with a "Welcome P (Logout)" message at the top right. A navigation bar contains links for "Home", "Application Builder", "SQL Workshop", "Team Development", and "Administration". Below this, a breadcrumb trail shows "Home > SQL Workshop > SQL Commands". To the right of the breadcrumb is a "Schema" dropdown menu set to "P" and a "Help" button. The main area features a toolbar with a checked "Autocommit" checkbox, a "Rows" dropdown set to "10", and "Save" and "Run" buttons. A large, empty text area for entering SQL commands occupies the center. At the bottom, a tabbed interface shows "Results" as the active tab, with other tabs for "Explain", "Describe", "Saved SQL", and "History". A footer message reads: "Enter SQL statement or PL/SQL command and click Run to see the results."

SQL Commands

127.0.0.1:8080/apex/f?p=4500:1003:2064808987591516::NO::

ORACLE Application Express

Welcome P (Logout)

Home Application Builder SQL Workshop Team Development Administration

Home > SQL Workshop > SQL Commands

Schema P

Autocommit Rows 10 Save Run

Results Explain Describe Saved SQL History

Enter SQL statement or PL/SQL command and click Run to see the results.