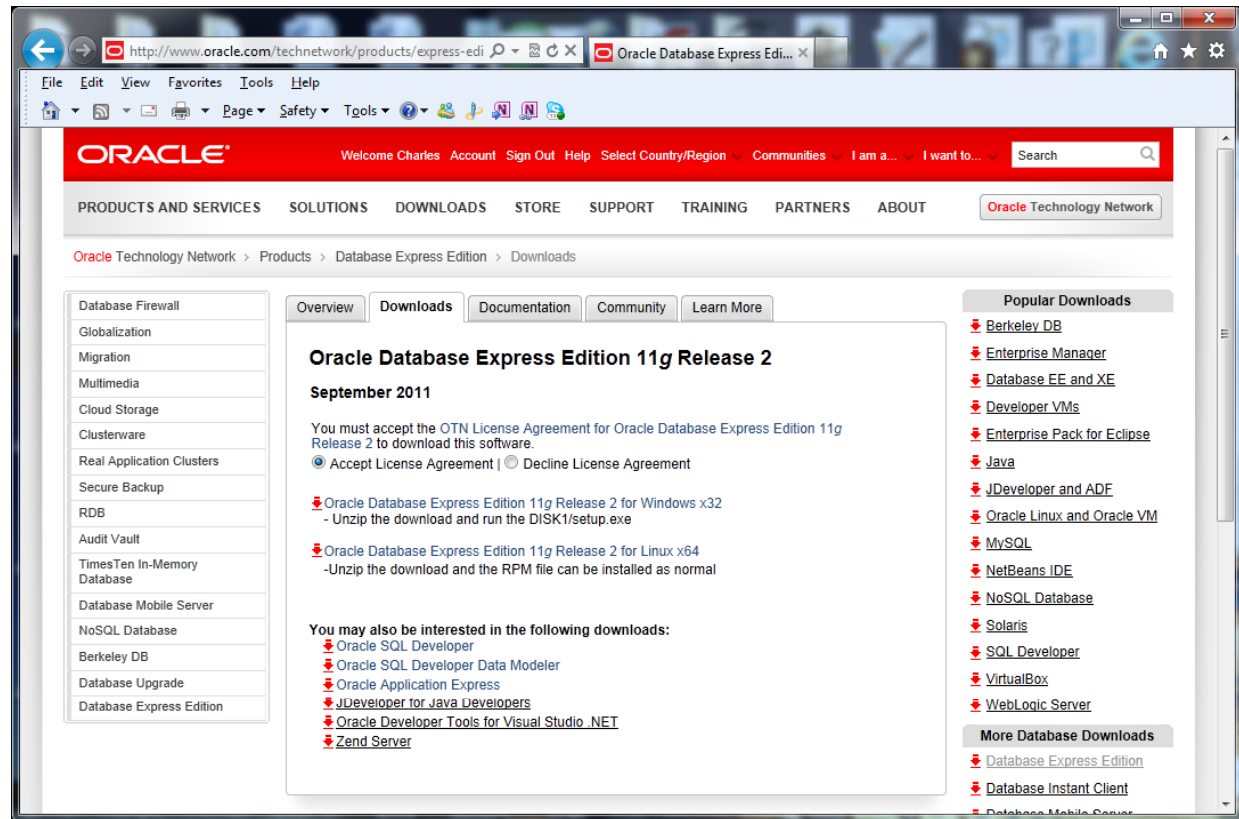


Setup Up Oracle SQL Developer

October 27, 2012

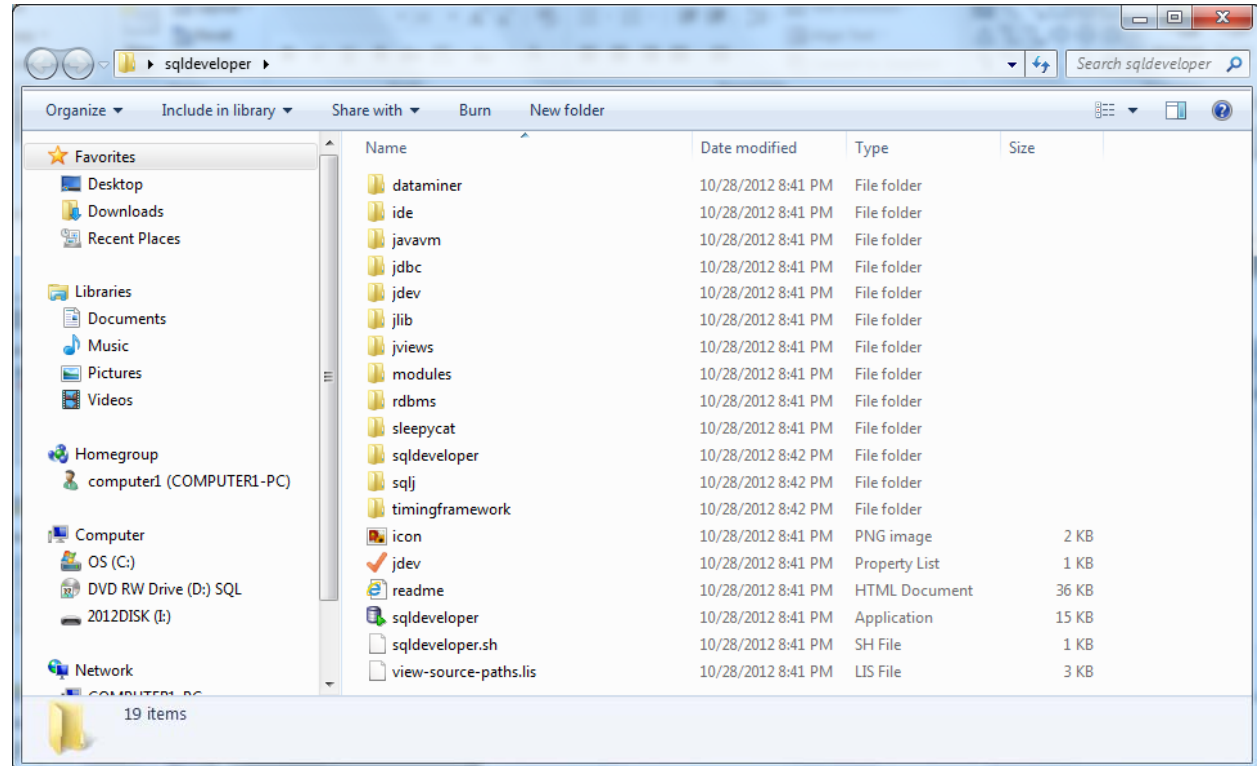
Download Oracle Express

We should visit oracle.com and sign up for a user account. Then on the Oracle Download page, we will pick the Oracle SQL Developer link. We then download the zip file for the Windows operating system.



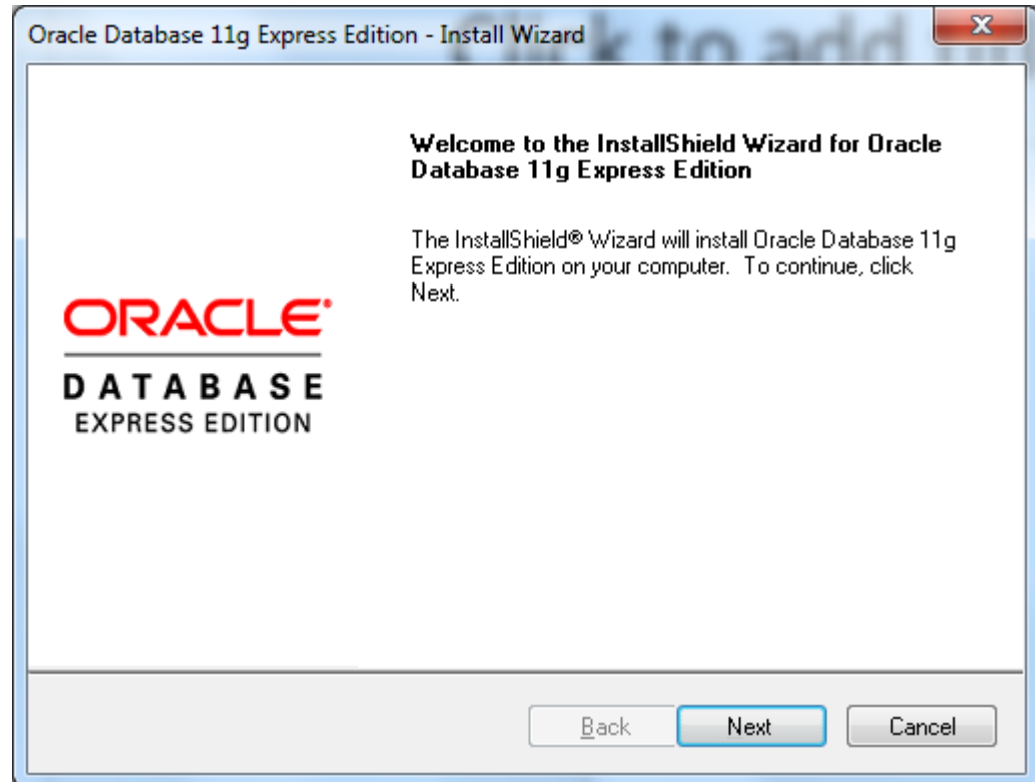
Run the Setup Application

We unzip the downloaded file and unzip it. We open the folder and double click on the setup file.



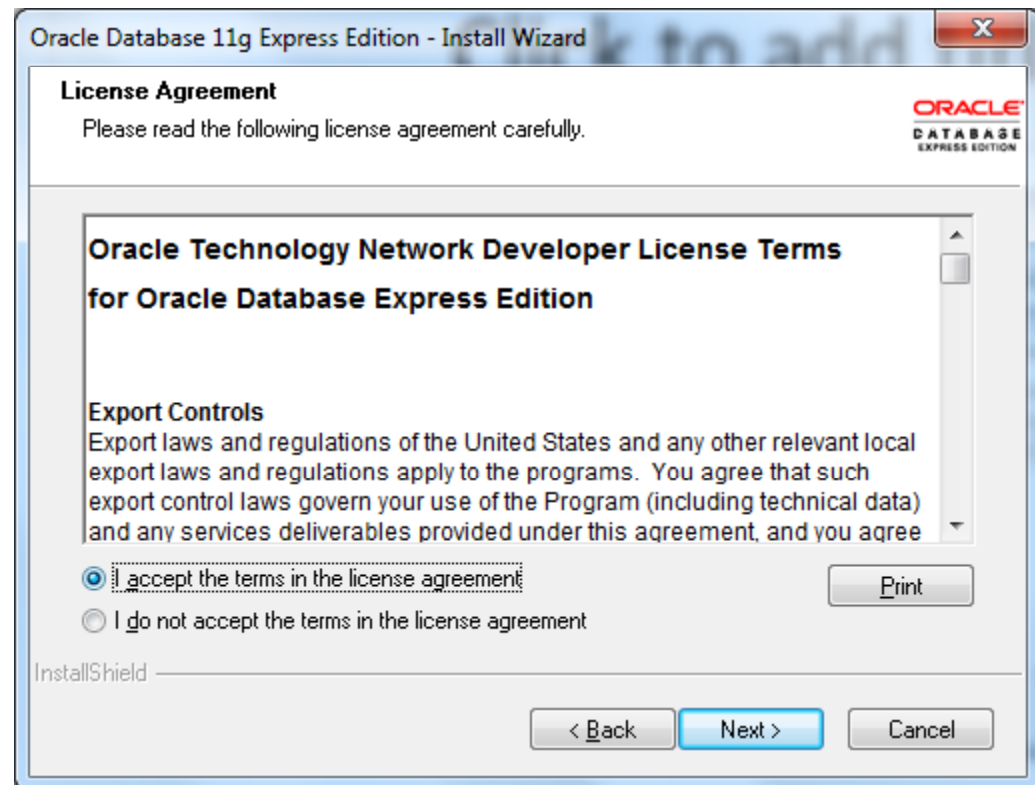
Oracle Database Express

We continue with the Oracle Database Express installation by pressing the Next button.



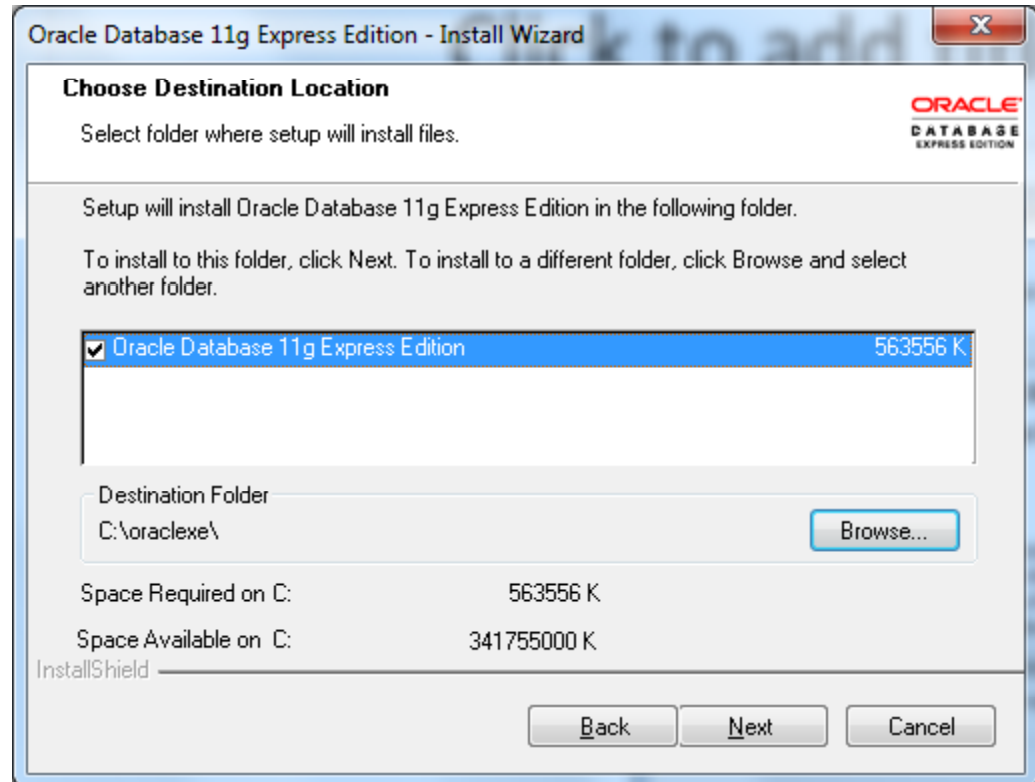
License Agreement

We then review the Oracle Database Express EULA and we will opt to accept the terms. We continue with the Oracle Database Express installation by pressing the Next button.



Choose Destination Location

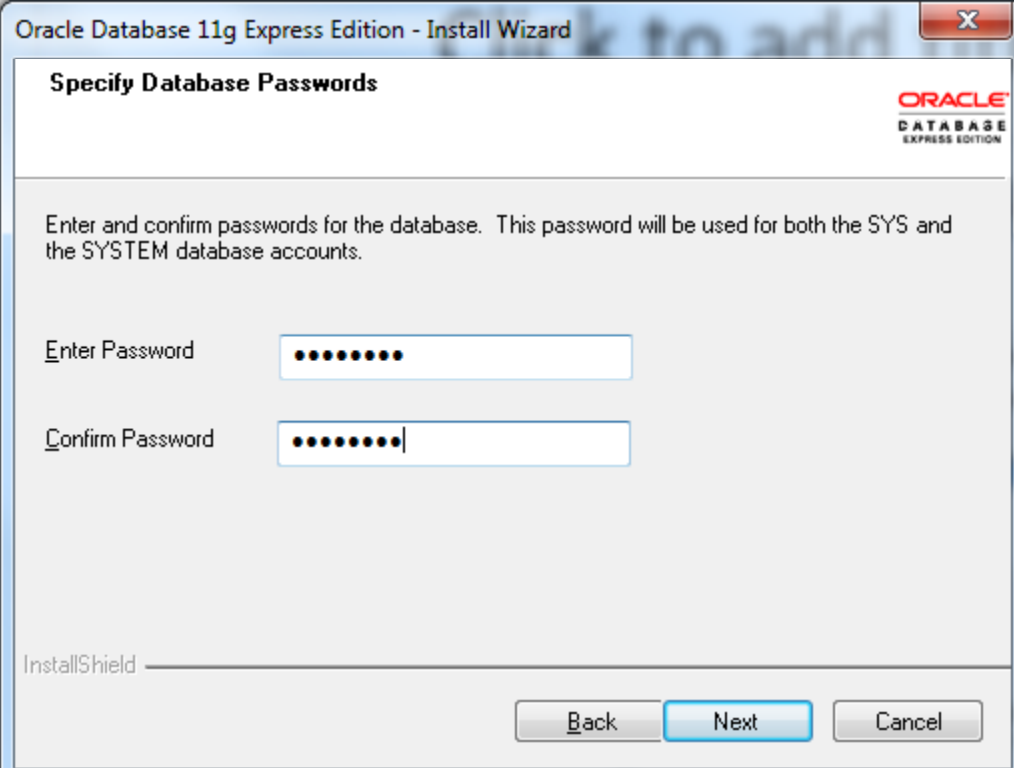
We will retain the destination folder location as C:\oraclexe\.
We advance by choosing the Next button.



Specify the Database Password

We enter the database password and conform it.

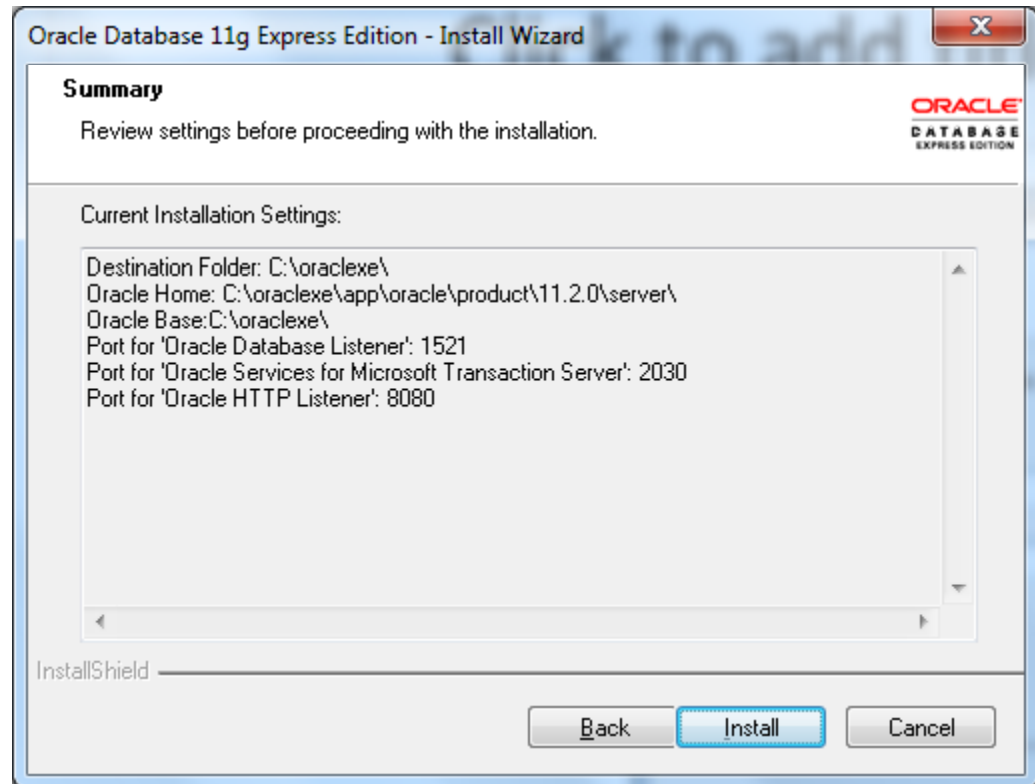
We continue with the Oracle Database Express installation by pressing the Next button.



The screenshot shows a Windows-style dialog box titled "Oracle Database 11g Express Edition - Install Wizard". The main heading is "Specify Database Passwords". In the top right corner, there is the Oracle Database Express Edition logo and a close button (X). The dialog contains the following text: "Enter and confirm passwords for the database. This password will be used for both the SYS and the SYSTEM database accounts." Below this text are two input fields. The first is labeled "Enter Password" and contains ten black dots. The second is labeled "Confirm Password" and contains ten black dots followed by a vertical cursor line. At the bottom left, the text "InstallShield" is visible. At the bottom right, there are three buttons: "Back", "Next" (which is highlighted in blue), and "Cancel".

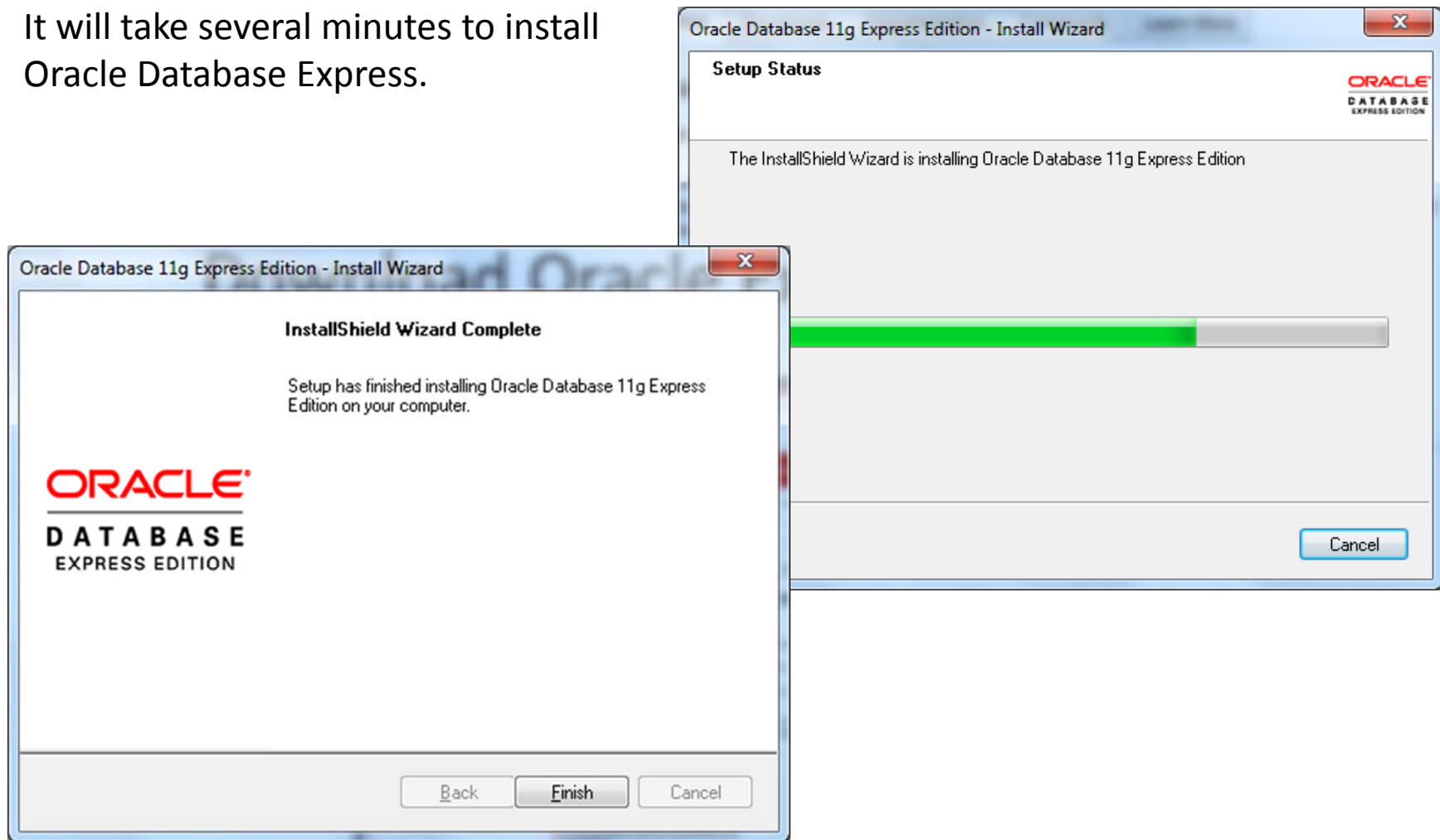
Install Oracle Express

We then review the summary page and if everything is okay, we pick the Install button.



Finish the Installation

It will take several minutes to install Oracle Database Express.



Run SQL Command Line

In Windows, we visit Programs and Oracle Database Express Edition. Open the folder and we can choose Run SQL Command Line. The Run SQL Command Line window will open on the desktop.

