

Installation


Step-1] <https://www.enterprisedb.com/downloads/postgres-postgresql-downloads>

Second, click the download link as shown below:

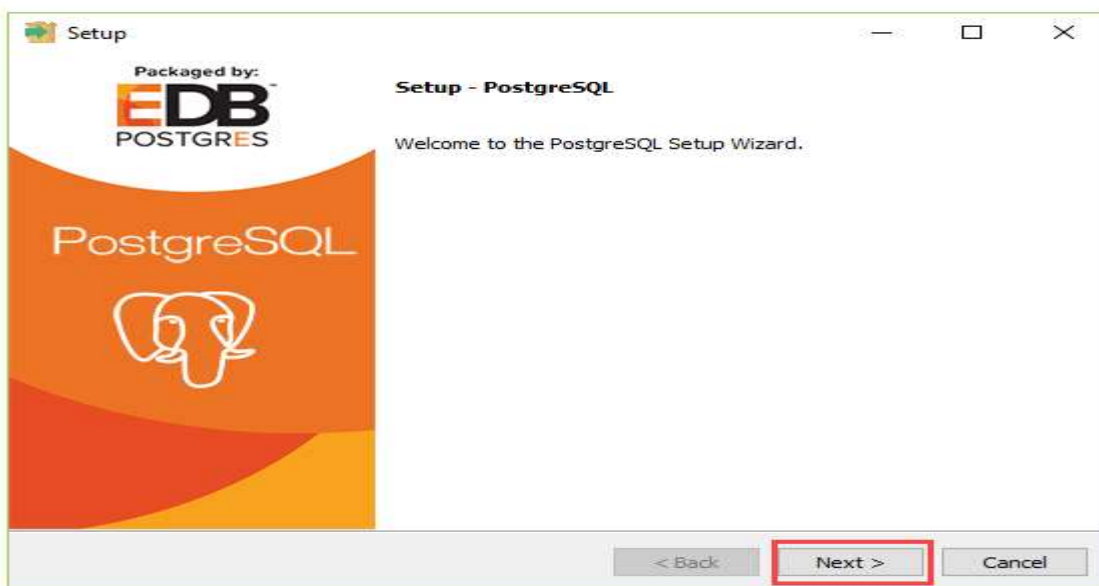
PostgreSQL Version	Linux x86-64	Linux x86-32	Mac OS X	Windows x86-64	Windows x86-32
11.3	N/A	N/A	Download	Download	N/A
10.8	Download	Download	Download	Download	Download
9.6.13	Download	Download	Download	Download	Download
9.5.17	Download	Download	Download	Download	Download
9.4.22	Download	Download	Download	Download	Download
9.3.25 (Not Supported)	Download	Download	Download	Download	Download

It will take a few minutes to complete the download...

Step-2] Double click on the installer file, an installation wizard will appear and guide you through multiple steps where you can choose different options that you would like to have in PostgreSQL.

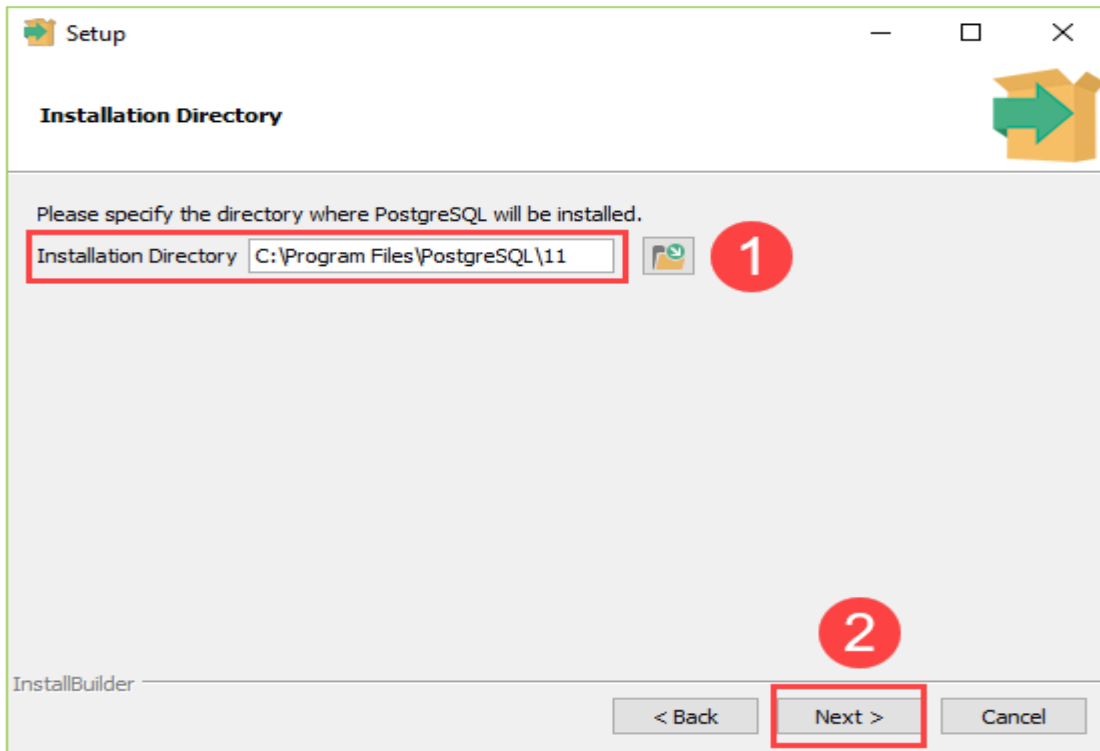
 postgresql-11.3-1-windows-x64

Step-3] Click the Next button

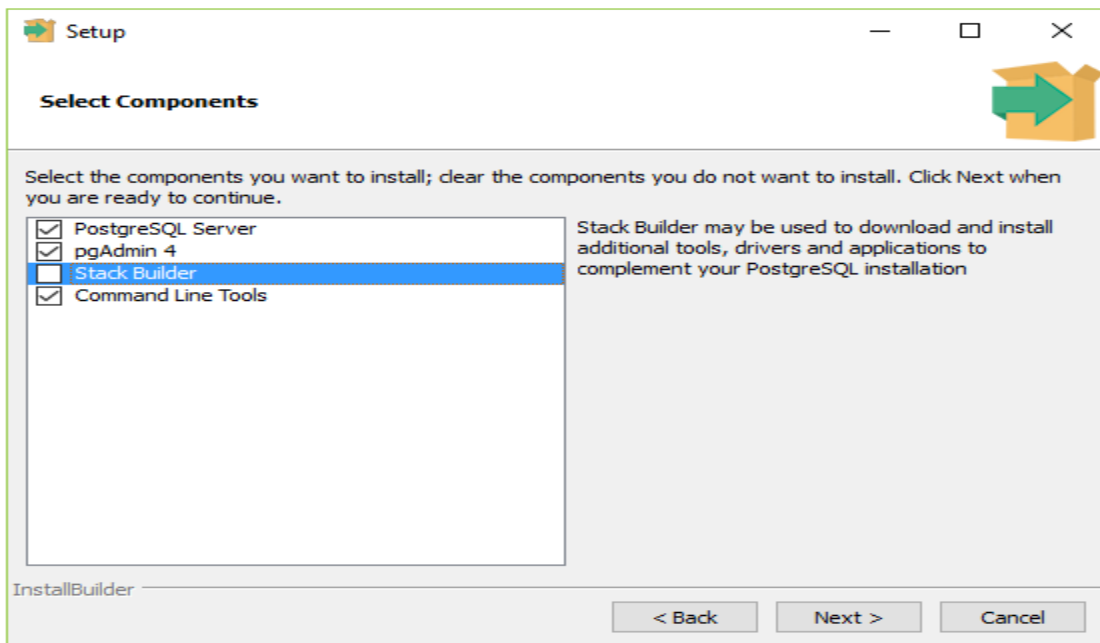


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Step-4] Specify installation folder, choose your own or keep the default folder suggested by PostgreSQL installer and click the Next button

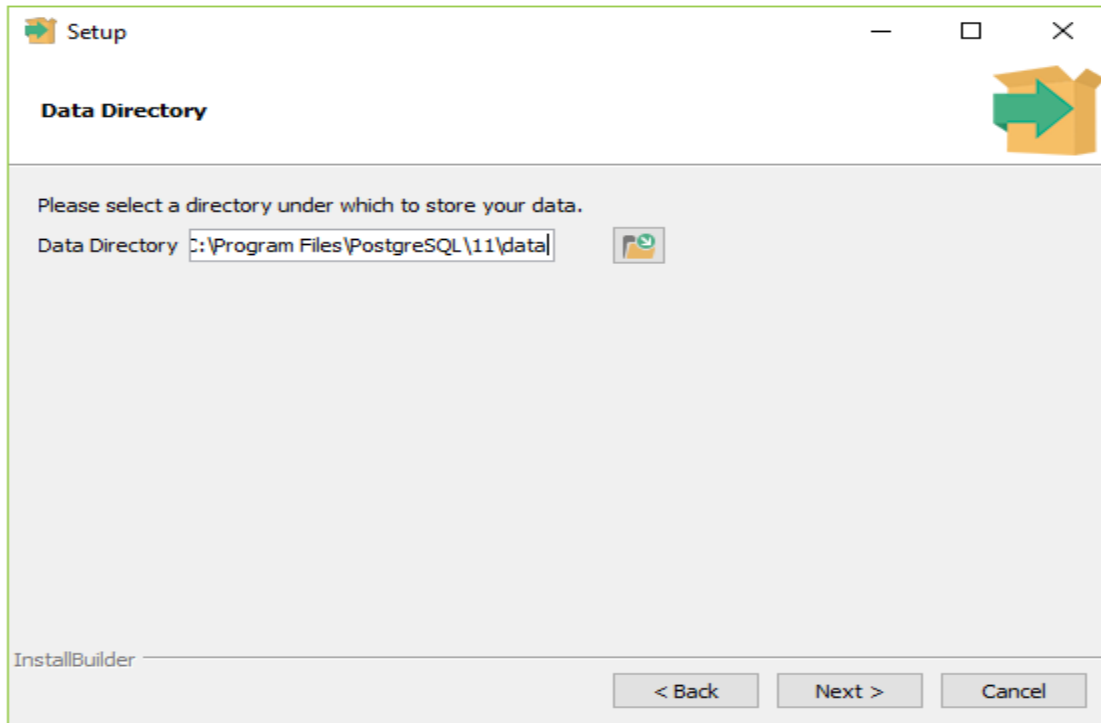


Step-5] Select components to install and click the Next button

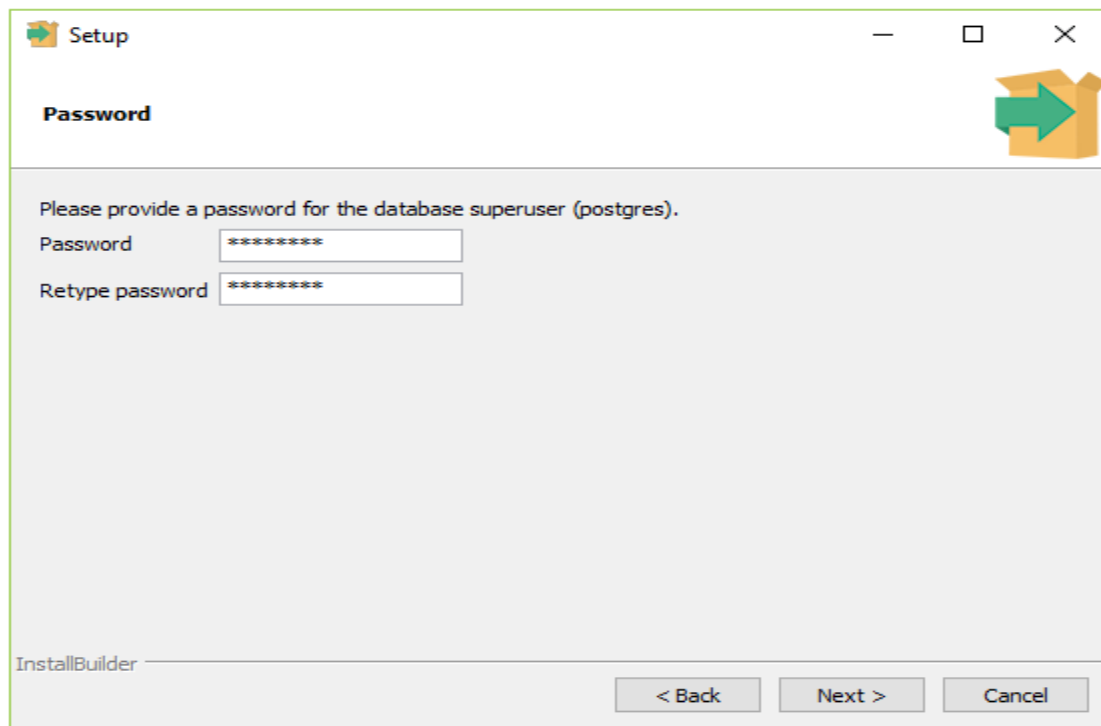


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Step-6] Select the database directory to store the data. Just leave it by default or choose your own and click the Next button

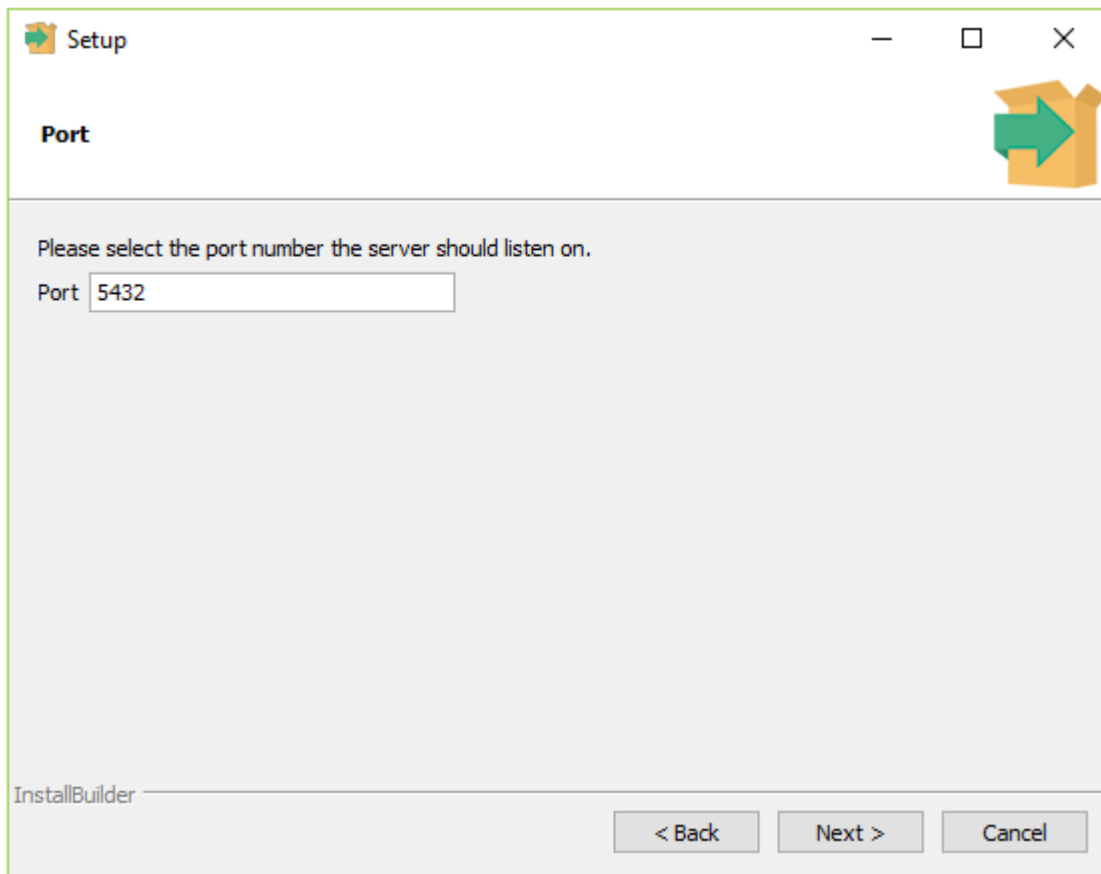


Step-7] Enter the password for the database superuser (postgres)



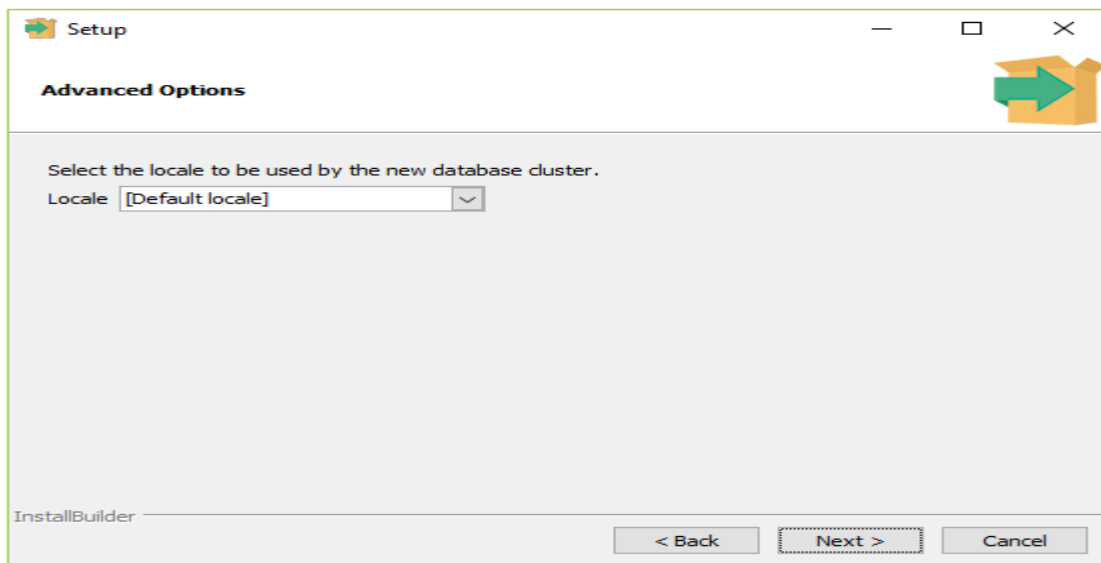
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Step-8] Enter the port for PostgreSQL. Make sure that no other applications are using this port. Leave it as default if you are unsure.



The screenshot shows a Windows-style window titled "Setup" with standard minimize, maximize, and close buttons. The window has a light gray background. At the top left, there is a small icon of a box with a green arrow pointing right. Below this, the word "Port" is displayed in bold. The main area of the window contains the text "Please select the port number the server should listen on." followed by a label "Port" and a text input field containing the number "5432". At the bottom of the window, there is a footer area with the text "InstallBuilder" on the left and three buttons: "< Back", "Next >", and "Cancel". A large green arrow pointing right is overlaid on the top right corner of the window.

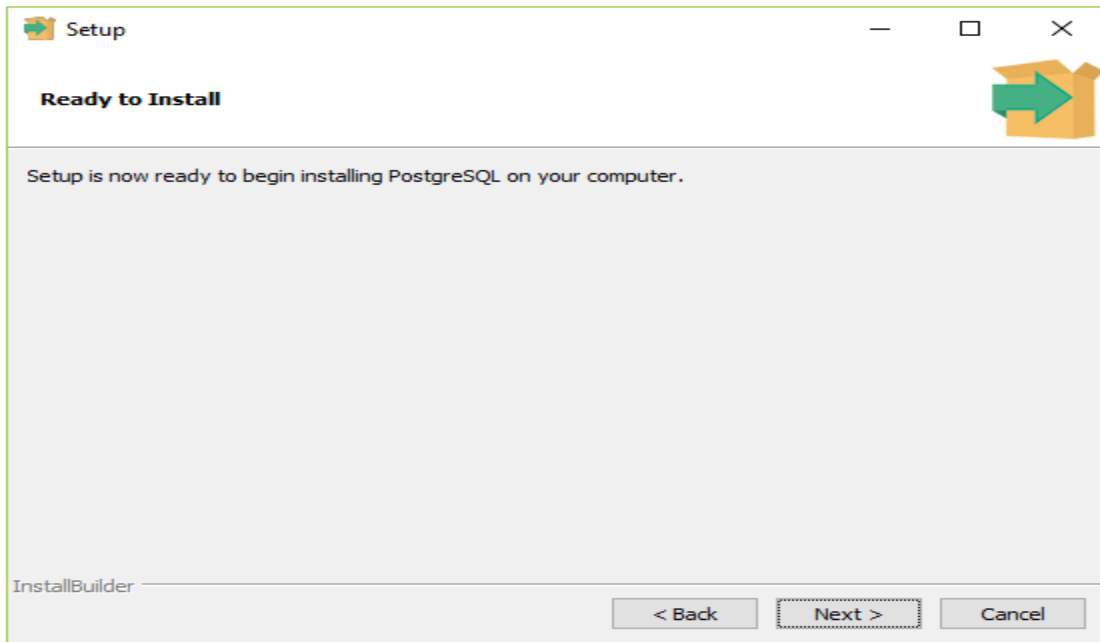
Step-9] choose the default locale used by the database and click the Next button.



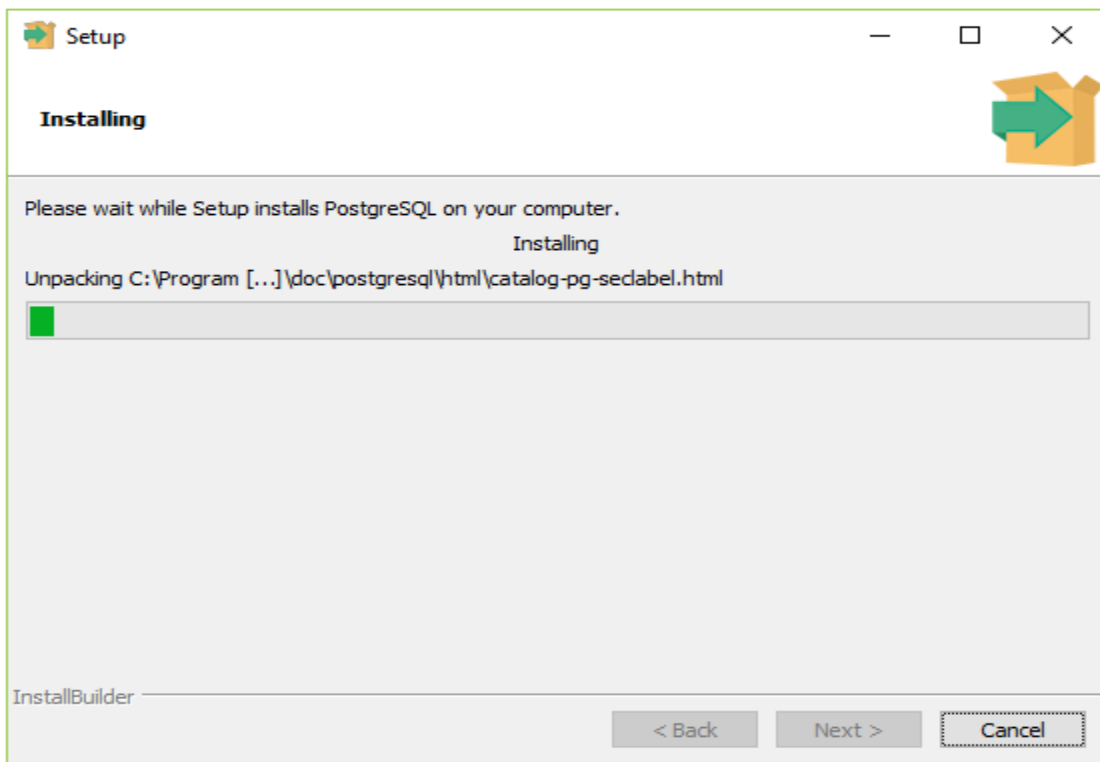
The screenshot shows a Windows-style window titled "Setup" with standard minimize, maximize, and close buttons. The window has a light gray background. At the top left, there is a small icon of a box with a green arrow pointing right. Below this, the text "Advanced Options" is displayed in bold. The main area of the window contains the text "Select the locale to be used by the new database cluster." followed by a label "Locale" and a dropdown menu showing "[Default locale]". At the bottom of the window, there is a footer area with the text "InstallBuilder" on the left and three buttons: "< Back", "Next >", and "Cancel". A large green arrow pointing right is overlaid on the top right corner of the window.

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Step-10] Ready to install PostgreSQL. Click the Next button to start installing.



The installation may take a few minutes to complete.



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Step-11] Click the Finish button to complete the PostgreSQL installation.

