

Navarre Report Manager V6

Installation of SQL Express Server 2008 R2 for use with Navarre Report Manager V6.

This document is intended to describe an overview of the installation process of SQL Server for use with Navarre Report Manager V6 and will go step by step through the installation of MS SQL Server 2008 R2 x86 on windows XP Pro.

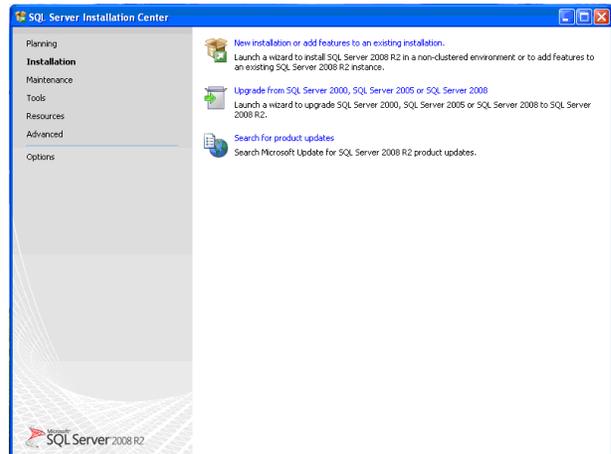
Navarre Report Manager stores all of its data in a SQL database. This database can be created in any SQL server in your organization or you can choose to download and install the free version from Microsoft called Express. Please see your network administrator before installing any software!

If you choose to install a new SQL server the Express Edition can be found at...
www.microsoft.com/sql

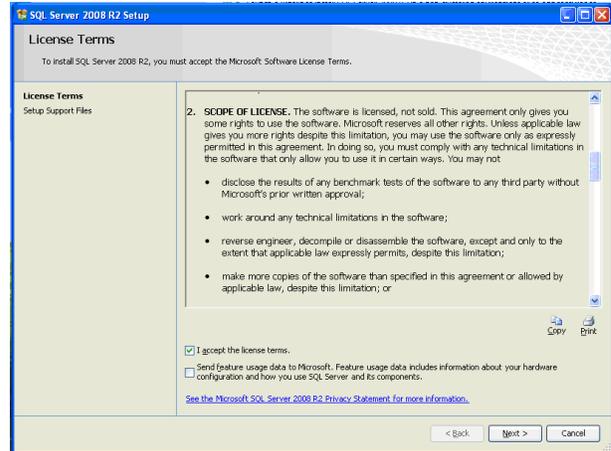
PCS programming recommends that you download and install SQL Server with the admin tools (SQL Admin Studio) which will be used at the end of this document.

After you have selected your SQL Server type and have downloaded it, launch the installation file to start the setup process.

Click "New installation or add features to an existing installation."

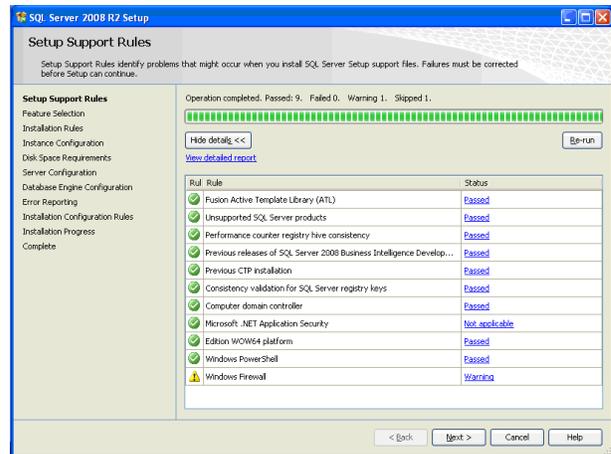


Click the box to accept the license terms and then click "Next".



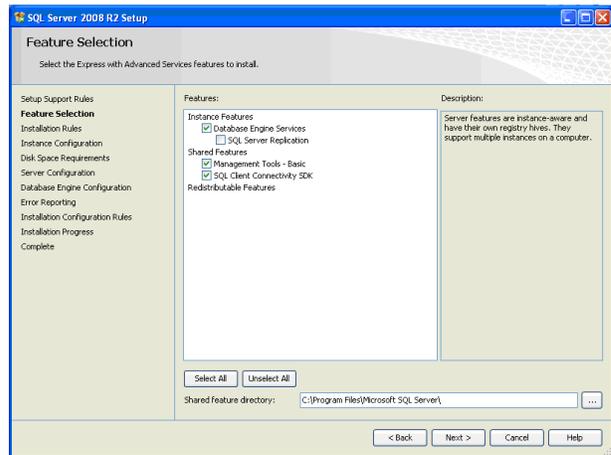
This next screen checks to make sure that your system has passed the requirements to install SQL server.

Click "Next" to continue.



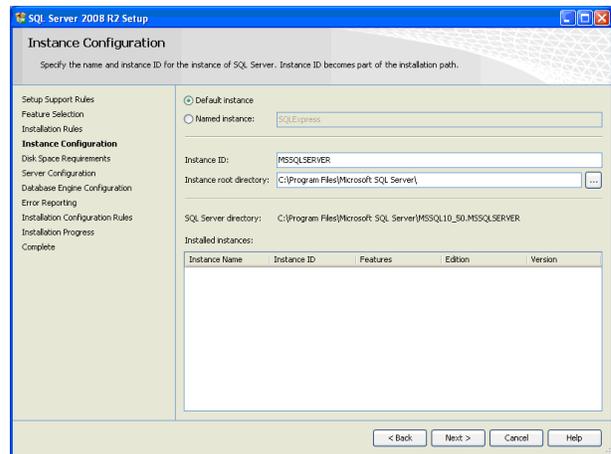
In the feature selection screen we have deselected "SQL Server Replication" option.

Click "Next" to continue.



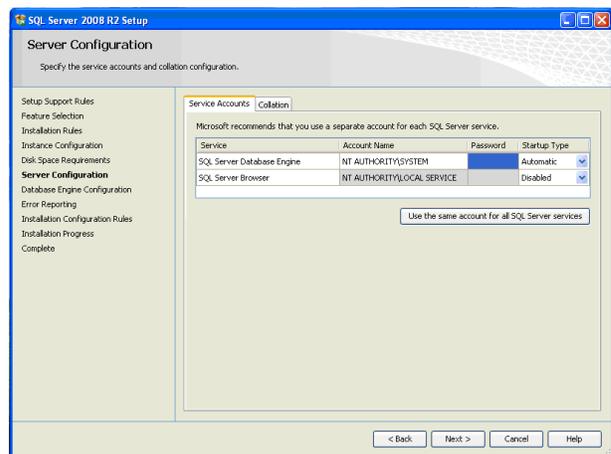
Since this is the first SQL Server installed on the OS we have selected to use the "Default Instance" option.

Click "Next" to continue.



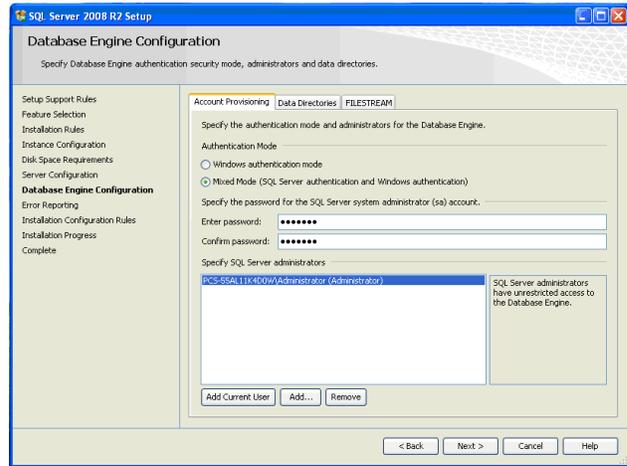
In the Server Configuration page we have selected to use the "NT Authority\System" for the SQL Server Database Engine with automatic startup.

Click "Next" to continue.

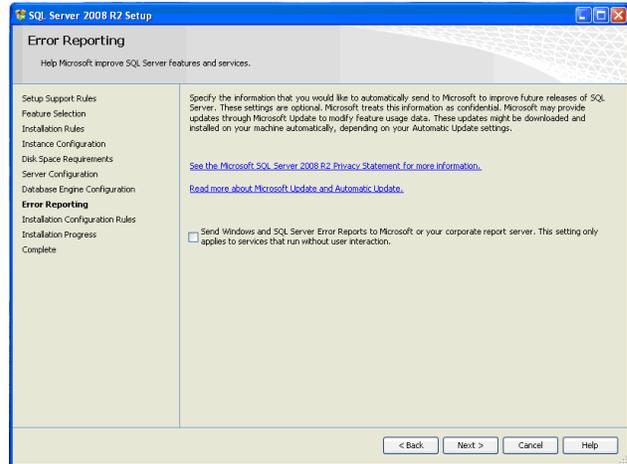


Navarre uses SQL authentication to connect to the database so it requires that you run SQL Server in "Mixed Mode" authentication. Once selected you then will enter the password for the SA account. You can also add other users if you wish but for this document we will be using the SA account.

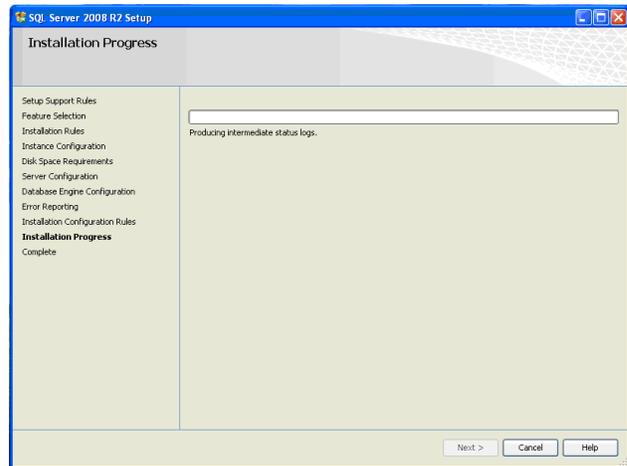
Click "Next" to continue.

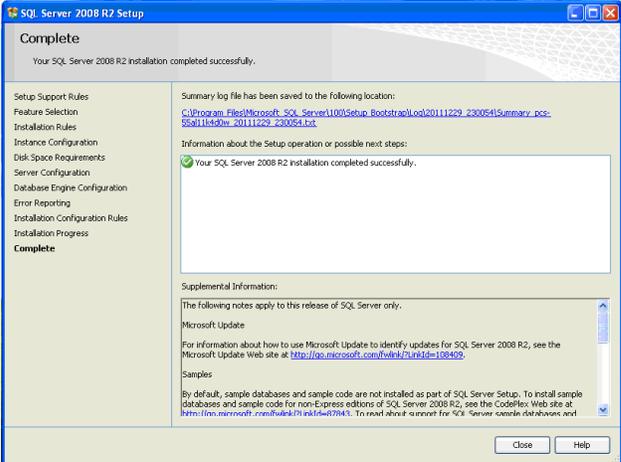


We are not changing anything here so just click "Next" to start the installation process.

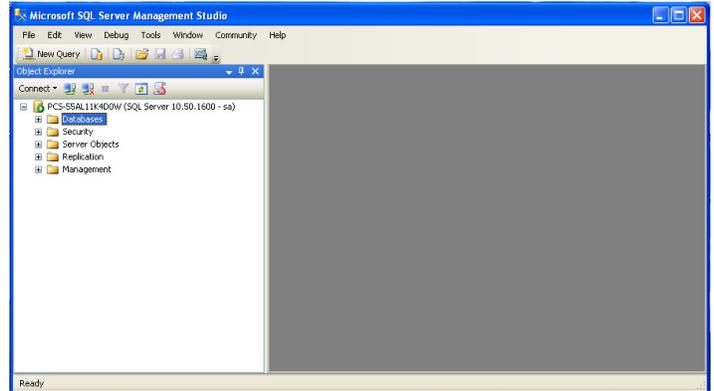


The installation can take some time to complete, somewhere in the 20-30 minutes.



<p style="text-align: center;">Installation completed!!</p> <p style="text-align: center;">Click "Close" to end the installation application.</p>	
<p style="text-align: center;">To confirm that the install and logon works let open the SQL Management Studio from the Windows start menu.</p>	
<p style="text-align: center;">When the logon screen opens make sure to change the authentication type to "SQL Server" then enter the SA login information that you created earlier and click "Connect" to test the connection.</p>	

You should then see that application open. This confirms that the server is running and that Navarre should be able to connect.



This concludes the SQL Server configuration. You now should be able to open Navarre's Database utility to create and configure the database.