
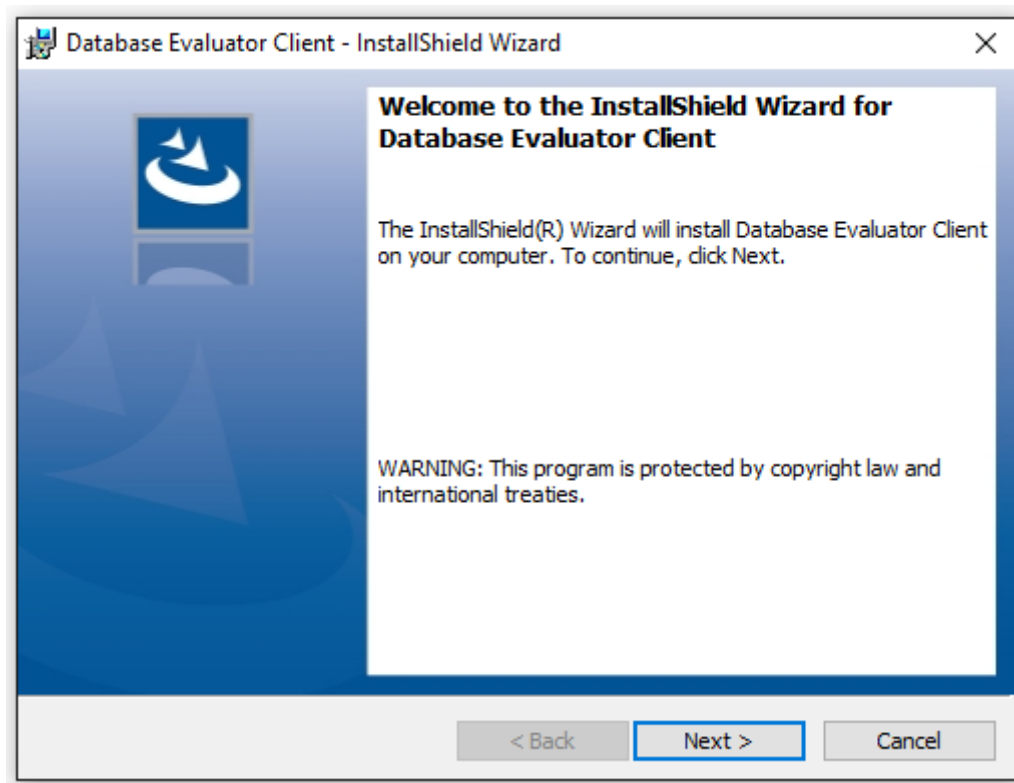


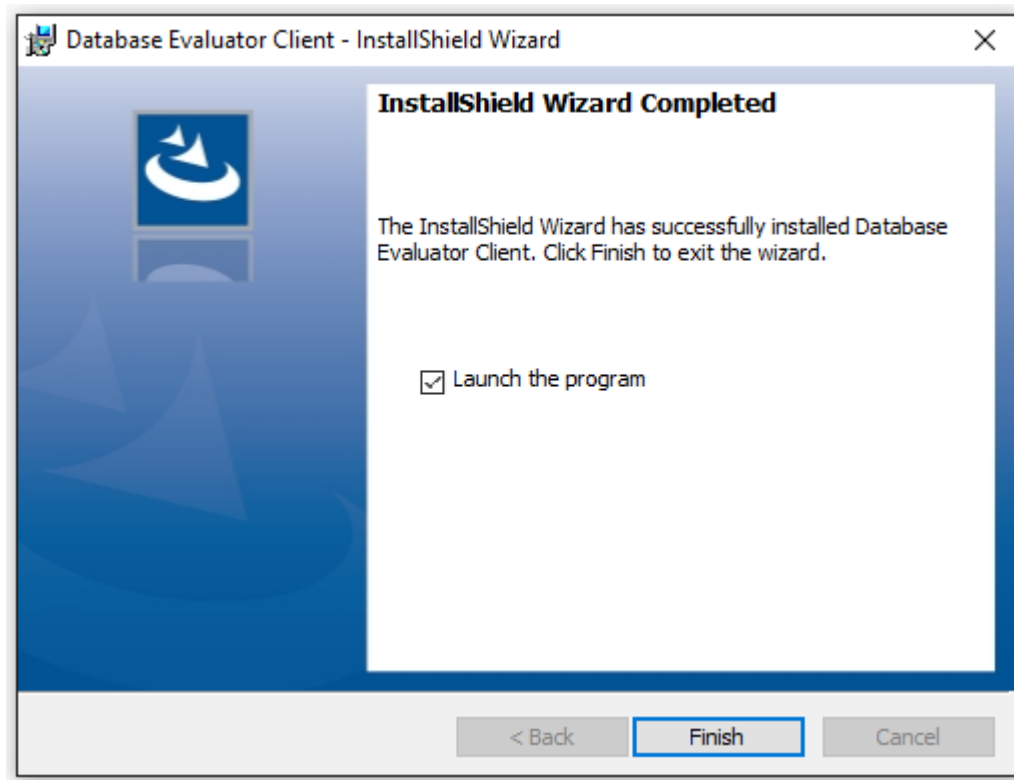
Installation

Step 1 : Run the installer


Name	Date modified	Type	Size
 setup.exe	24/09/2016 10:21 ...	Application	2,106 KB

Step 2 : Follow the instructions of the installer until the end

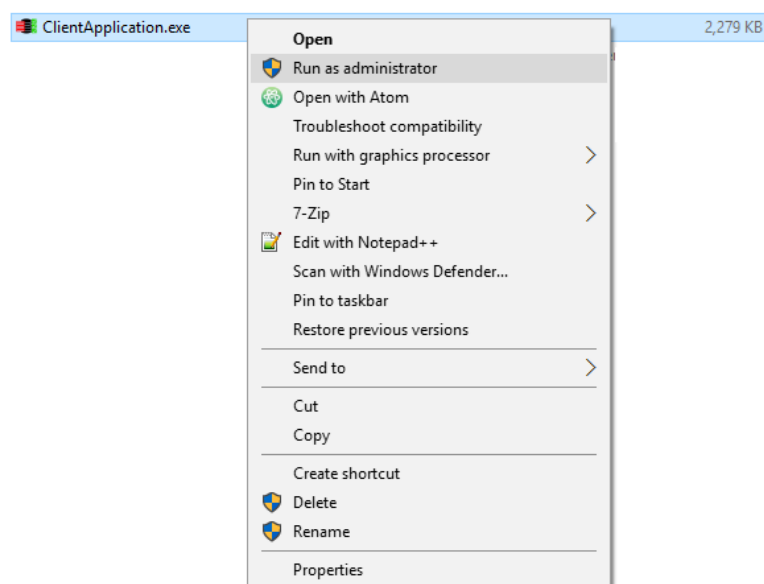




Step 3 : Navigate to where the application was installed. For example: *C:\Program Files (x86)\Weltec Project\Database Evaluator Client*



This PC > OS (C:) > Program Files (x86) > Weltec Project > Database Evaluator Client				
	Name	Date modified	Type	Size
	 ClientApplication.exe	24/09/2016 2:33 PM	Application	2,279 KB

Step 4 : Run the application as an administrator who has access on SQL Server.



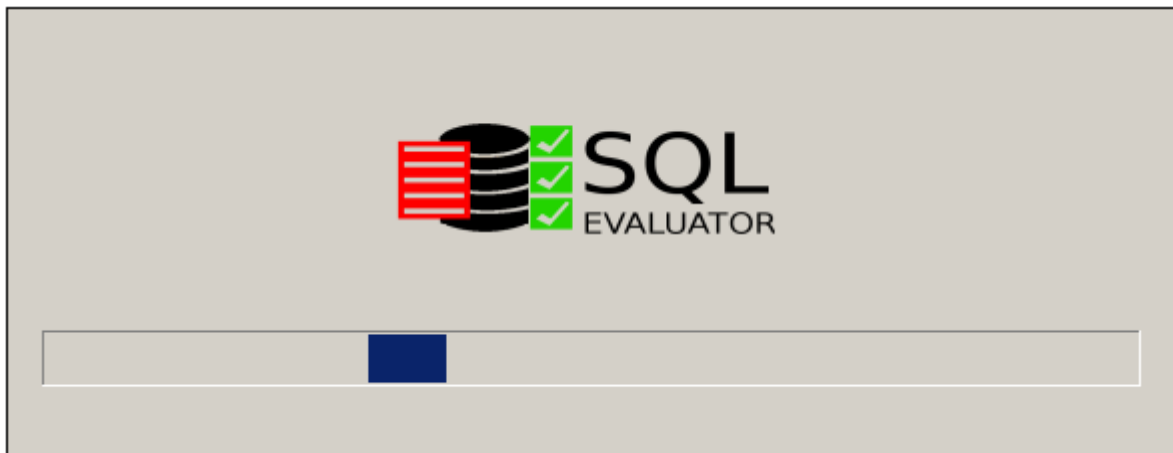
Running the Application

Step 1 : Start DBEvaluation on Client Database System. (Run the application under administrator account who has full access on SQL Server instance.)

 DBEvaluator  Double Click on DBEvaluator.exe file.

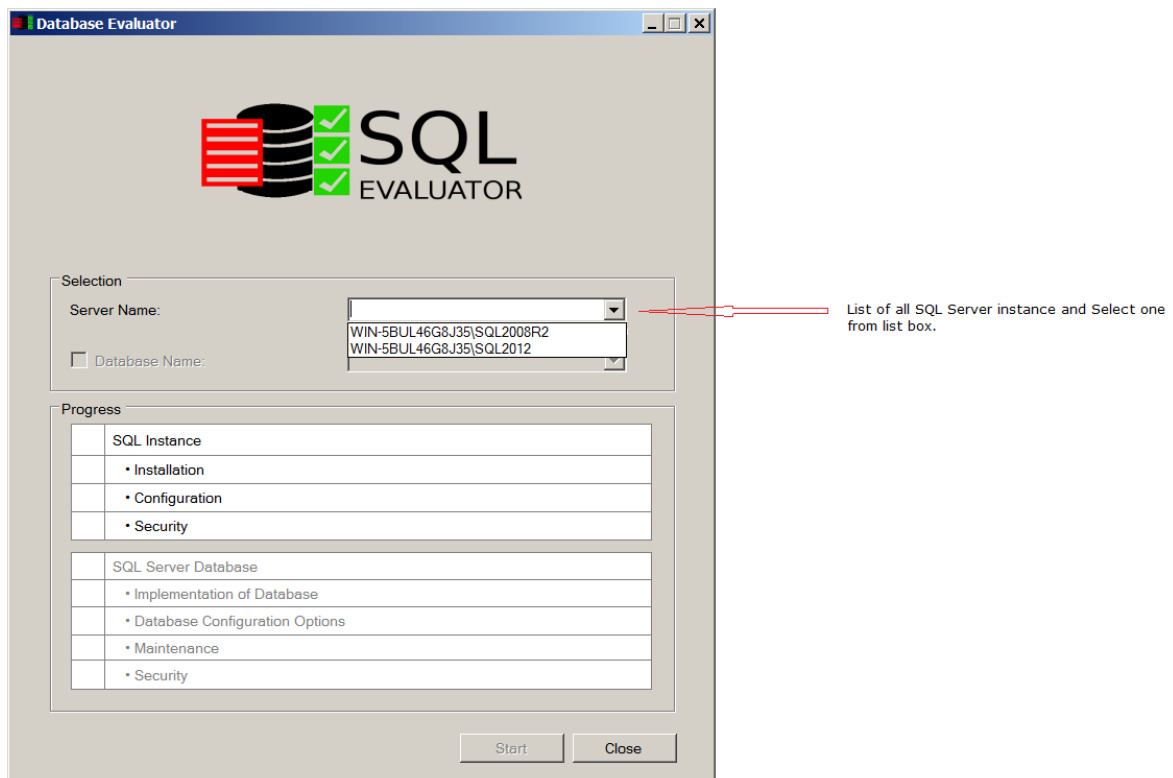
Initial screen it will appear immediately after this action.

Step 2 : Initial loading screen.

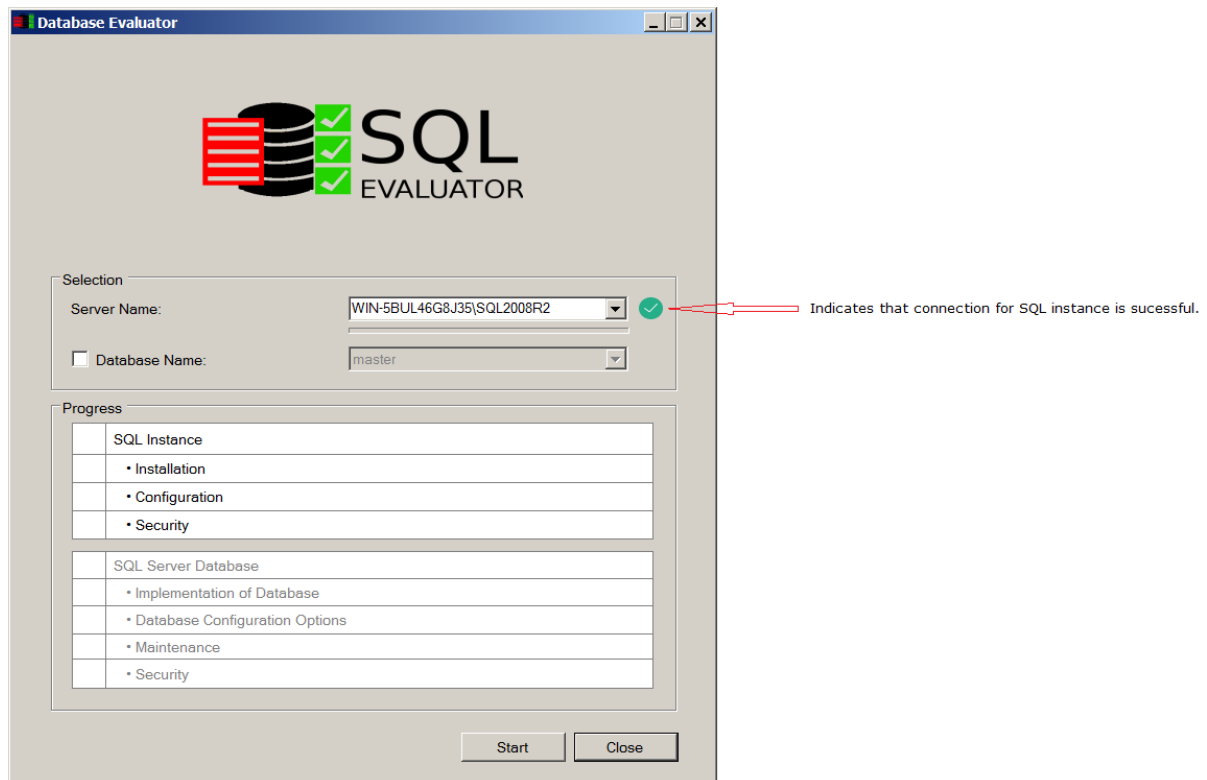


It will collect all the SQL Server instances details on the same domain network.

Step 3 : Main Screen and SQL Server instance selection.

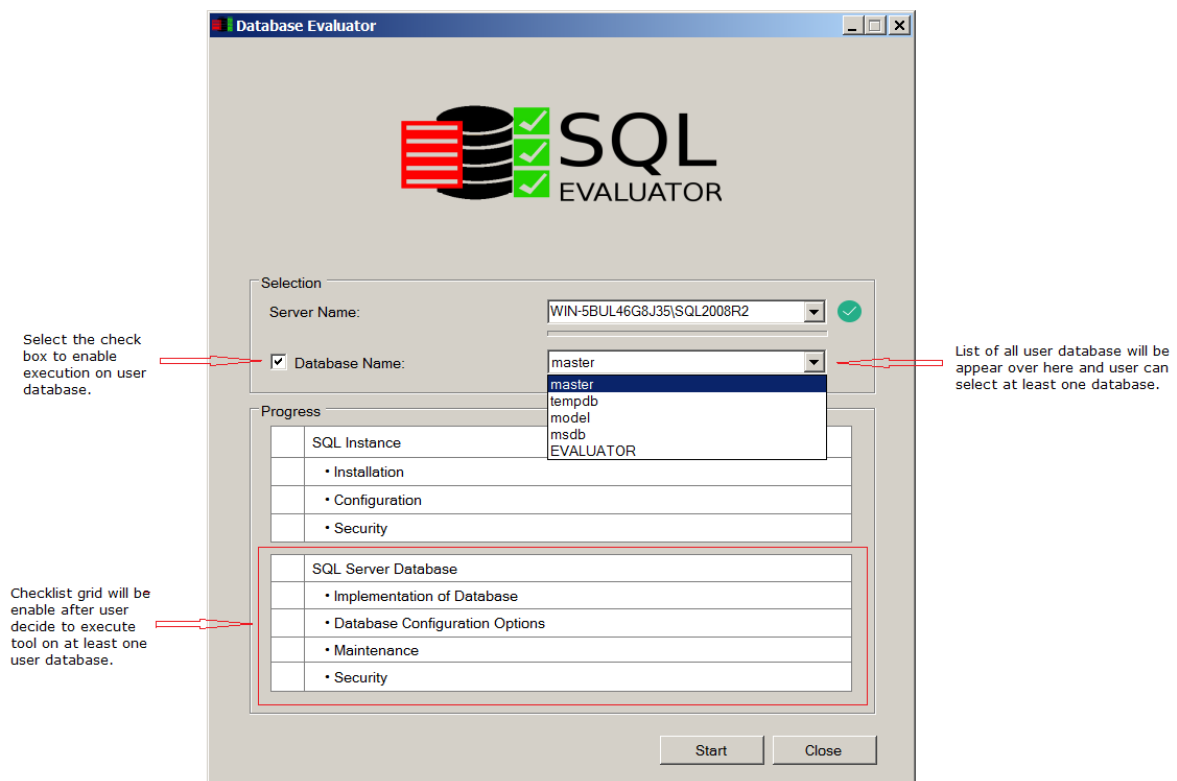


You can also enter the SQL Server instance name and press enter to connect.



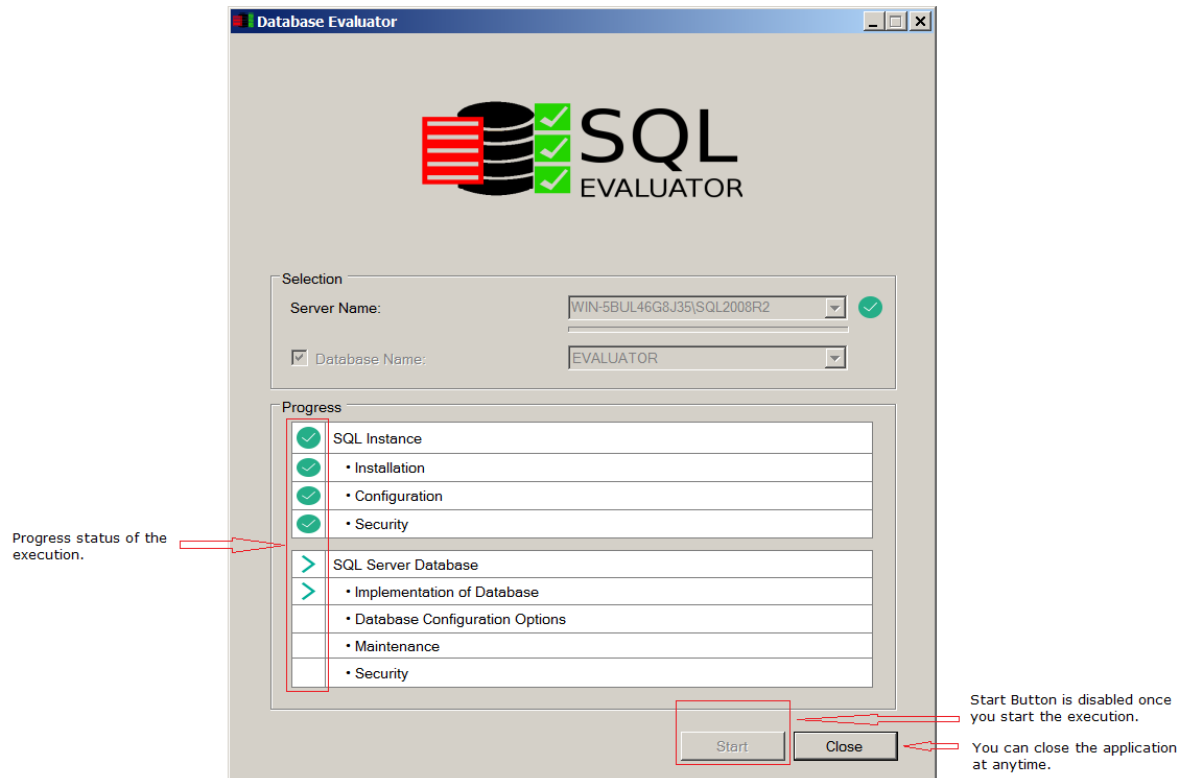
Step 4 : User Database selection (Optional)

User can either evaluate SQL instance only or user can select at least one user Database to check.



Step 5 : Start gathering parameters values.

Click on Start button to start executing and collect the parameter values.



Step 6 : Saving of dump file.

Application will ask you to save the dump file at the end of the execution. This dump file is encrypted and contains all the parameter values of the client database system.

