



As mentioned earlier, the method would store the returned Recordset in the m\_oRecordset field. Then, we will be able to perform operations with these data, such as making comparison between the expected and

## How it works...

actual results.

With our obstandler object already initialized and having an open DB connection, as shown in the previous recipe, we call the executeSQLQuery member function passing our SQL query string as the parameter. Inside the m\_oRecordset method, member field is assigned the result of the Execute method of the ADDB. Connection object.



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