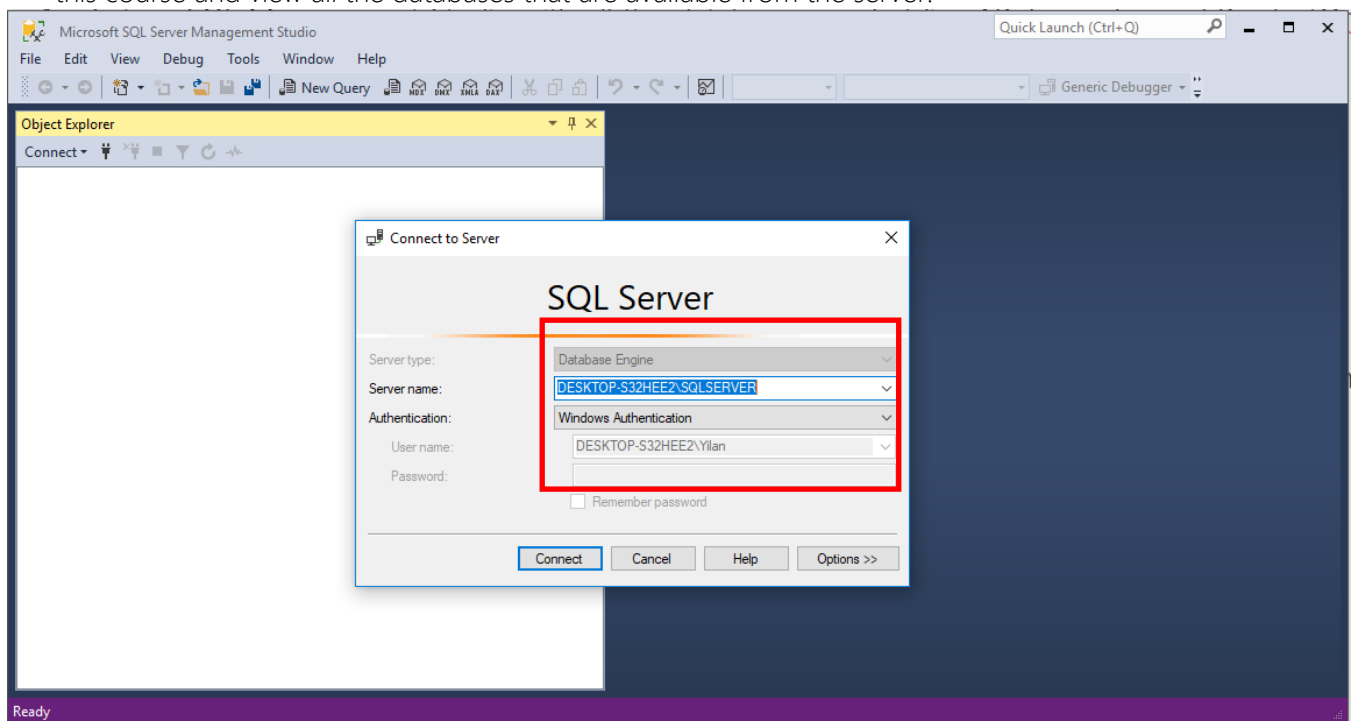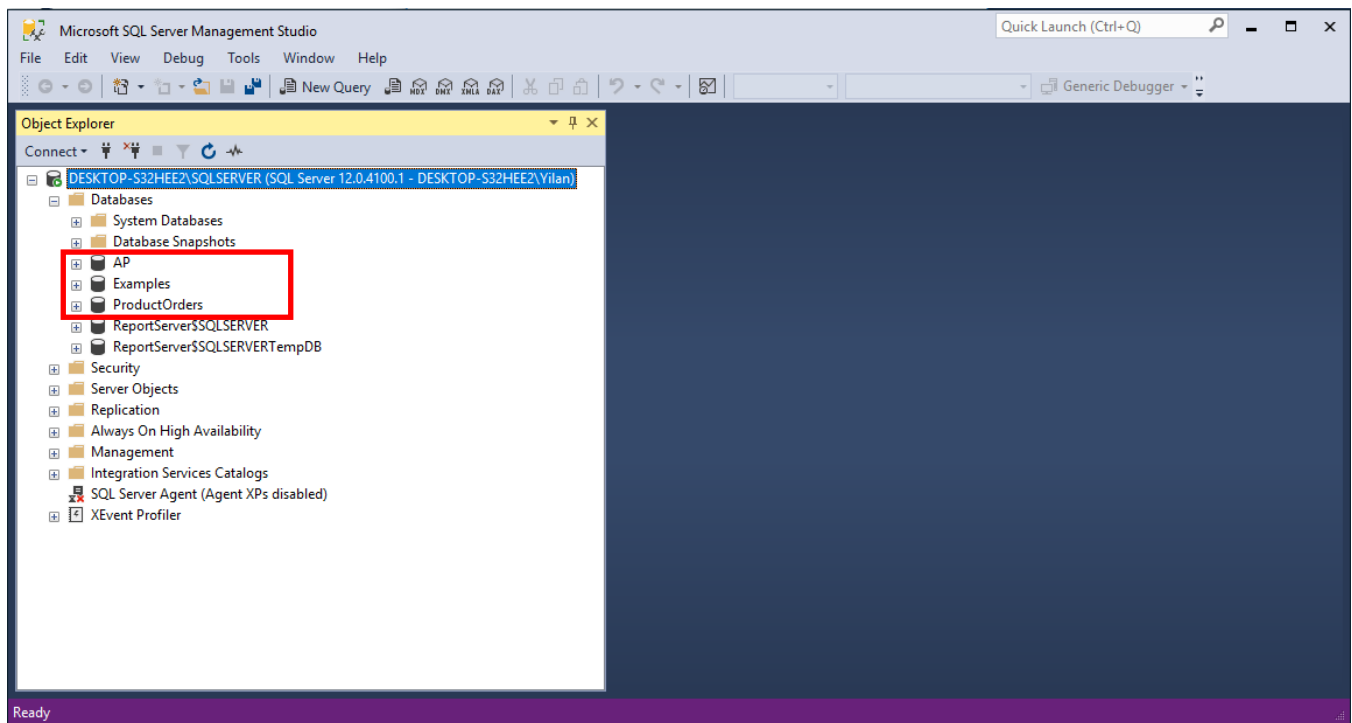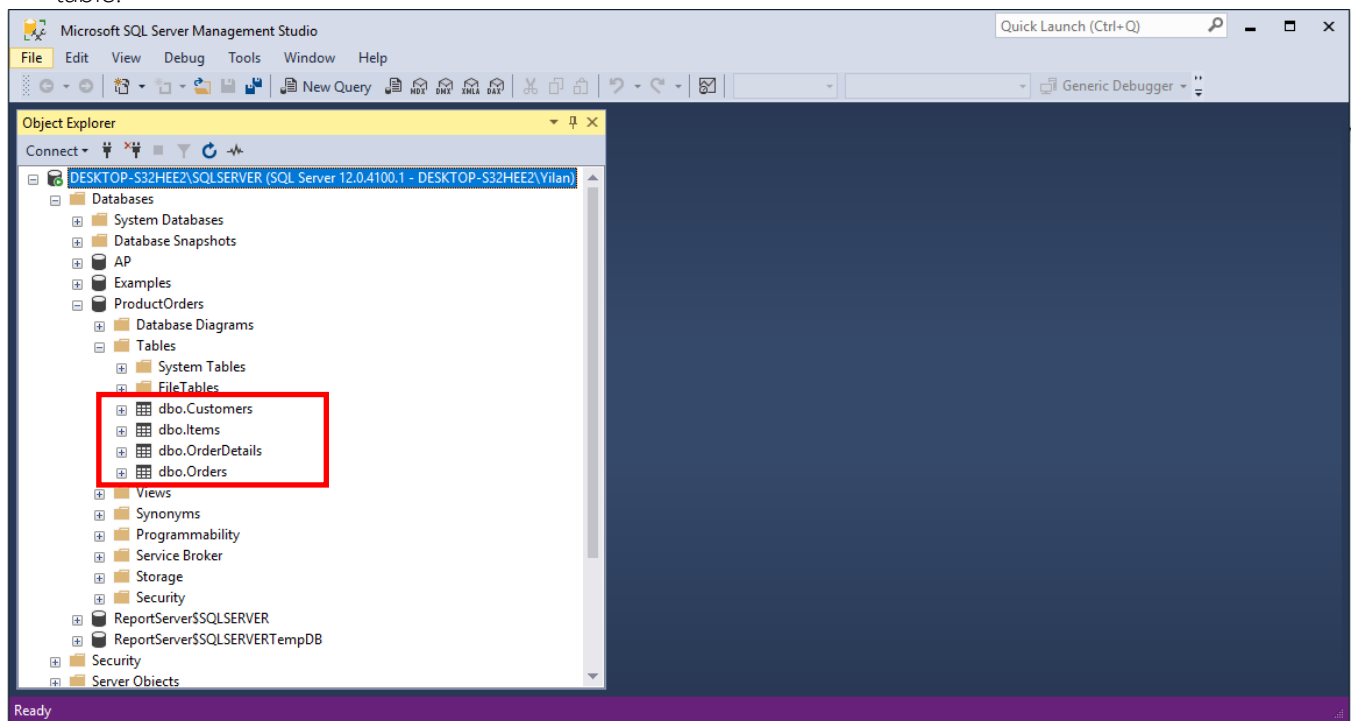# Lab 1: Introduction to DBs, SQL, Management Studio   Solution
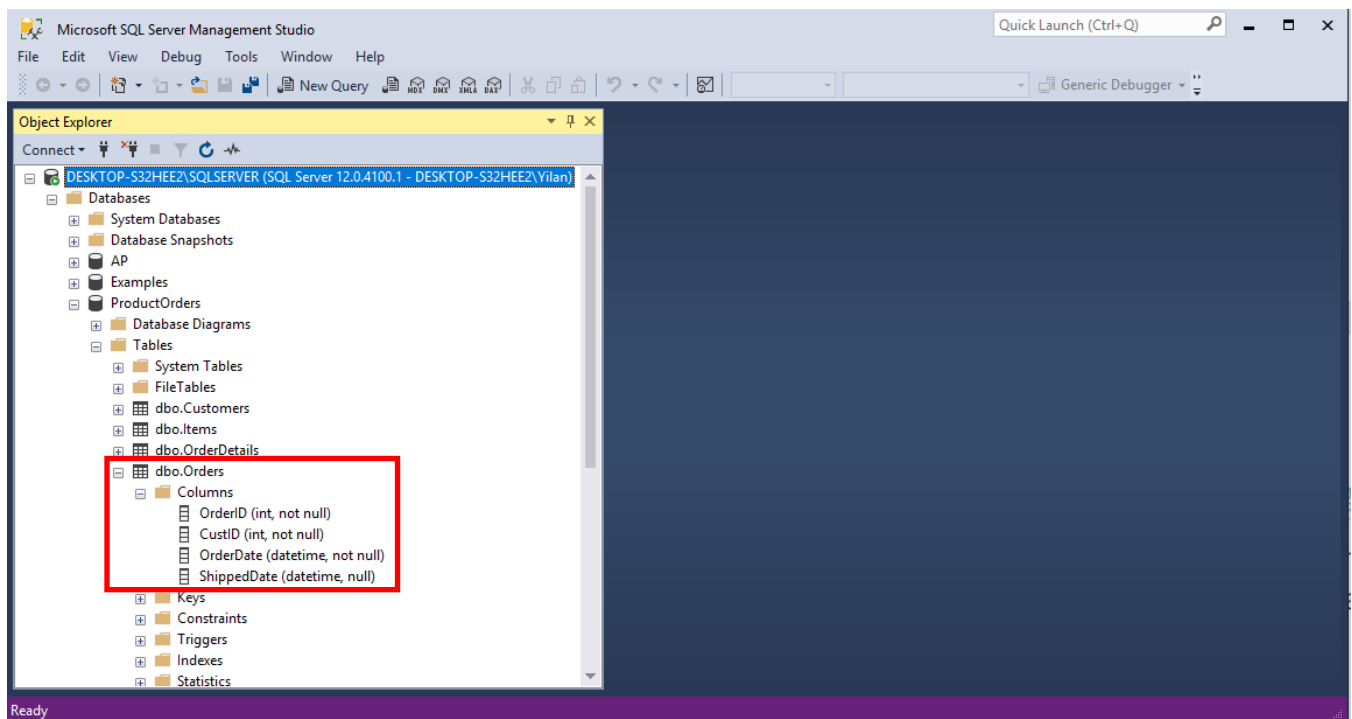
1. Set up SQL Management Studio with all the databases needed (i.e. AP, Examples and ProductOrders) in this course and view all the databases that are available from the server.
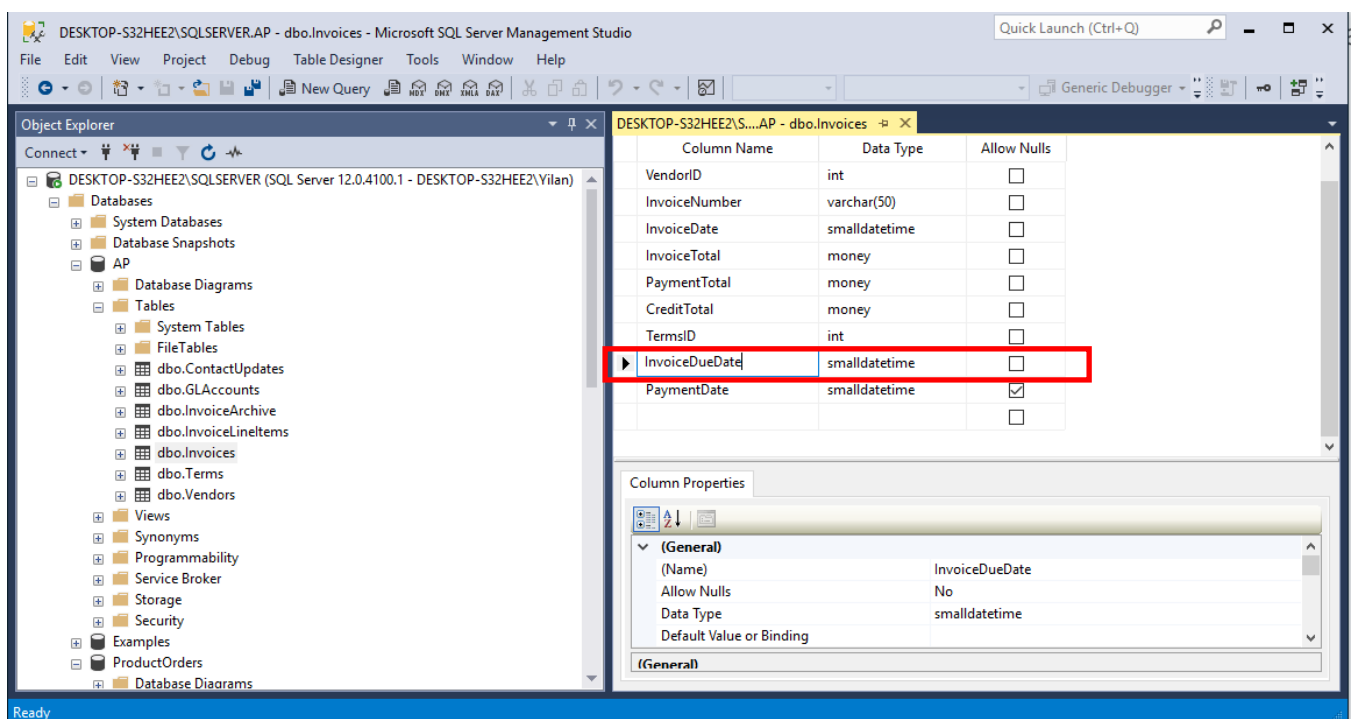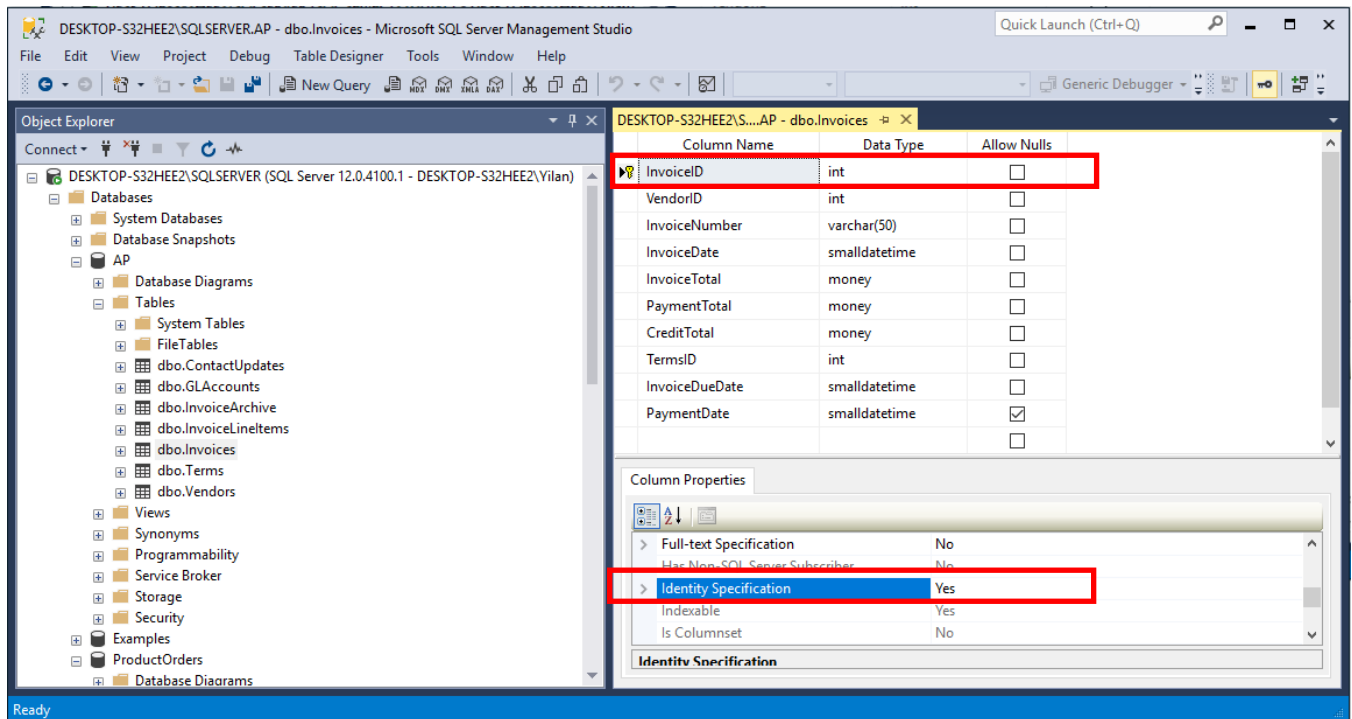
2. View the tables that are available from the ProductOrders database and columns that are available in Orders table.

3. Right-click on the "Invoices" table in AP database and select "Design" command to display the "Invoices" table in a Table Designer tab. Review the properties for each column in this table and what is the Data type of "InvoiceDueDate"? What is the identity column of Invoices table?
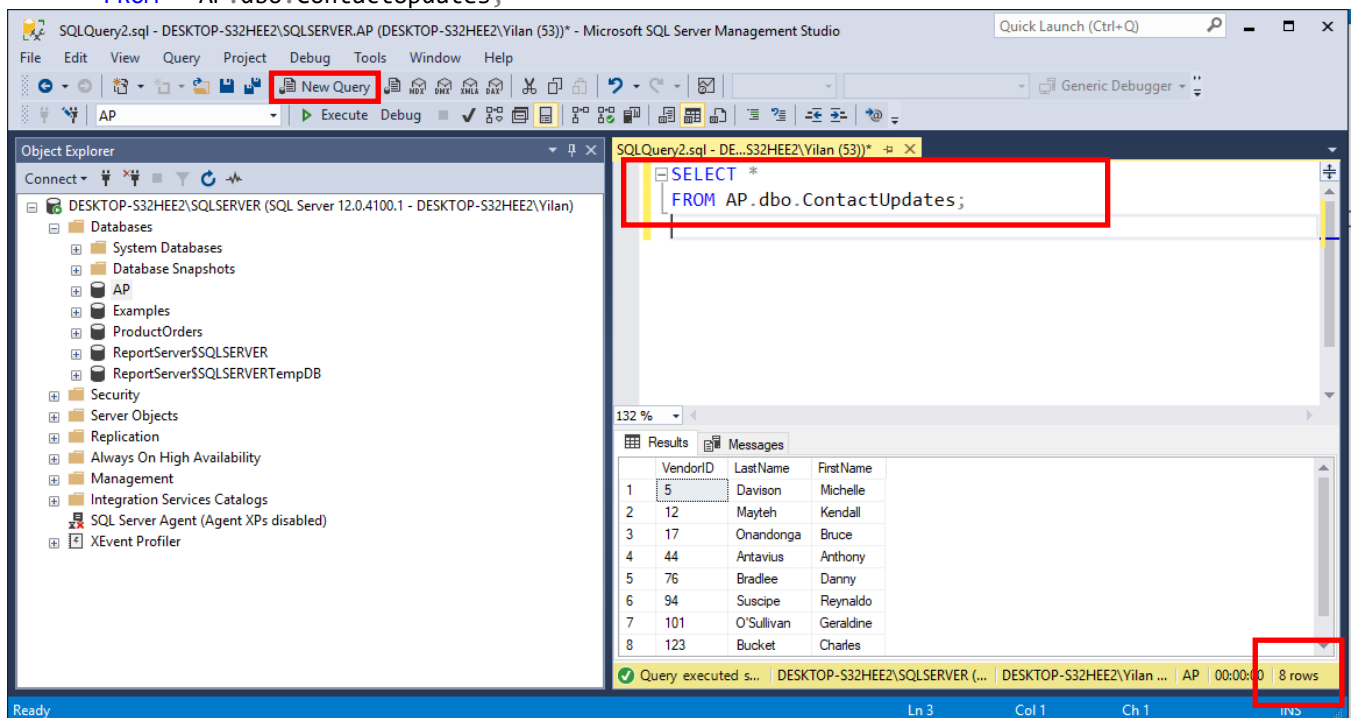
The Data type of "InvoiceDueDate" is smalldatetime. The identity column is "InvoiceID".

4. Open a new Query Editor window and then enter SELECT statement below, and press F5 to execute the query and display the results.

    ```
    SELECT  *

    FROM    AP.dbo.ContactUpdates;
    ```

5. Open the query that you used in problem 4. Then, click the Execute Query toolbar button to execute it and show the results.