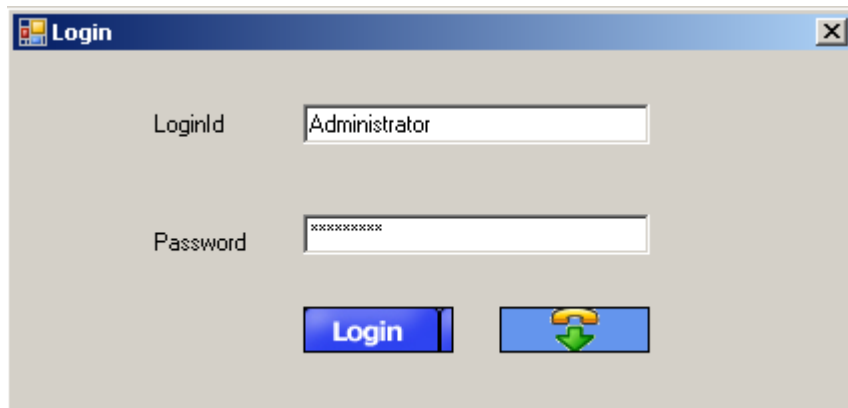


## ADO.NET Connected

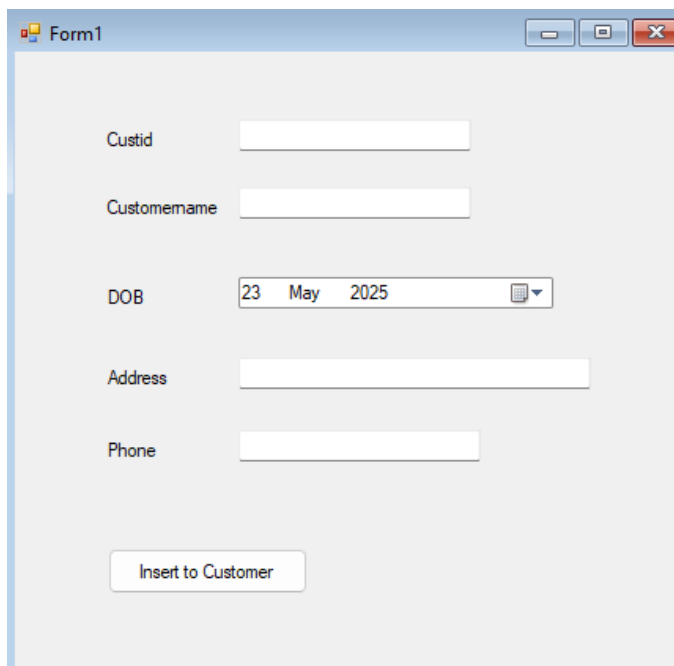
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1. Develop a code to validate username and password from database from following login screen



A screenshot of a Windows application window titled "Login". The window has a blue title bar with a close button. The main area is light gray. It contains two text input fields: "LoginId" with the text "Administrator" and "Password" with masked characters "xxxxxxxx". Below the fields are two buttons: a blue "Login" button and a button with a green arrow pointing down and a yellow speech bubble icon.

2. Store the Customer Details using Windows Forms as displayed Below



A screenshot of a Windows application window titled "Form1". The window has a blue title bar with minimize, maximize, and close buttons. The main area is light gray. It contains five text input fields: "Custid", "Customername", "DOB" (with a date picker showing "23 May 2025"), "Address", and "Phone". Below the fields is a button labeled "Insert to Customer".

3. Develop a simple search which uses dropdown and DataGrid control

Display all customer name in drop down list, the selected name should be displayed in DataGrid control

The image shows a screenshot of a Windows application window titled "Form6". Inside the window, there is a label "StudentName" above a dropdown menu. Below the dropdown menu is a large, empty rectangular area representing a DataGrid control. The window has standard Windows window controls (minimize, maximize, close) in the top right corner.