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using System;
using System.Data;
using System.Data.SqlClient;

namespace BankUsersApp
{
    class Program
    {
        static string connectionString = "Data Source=YourServerName;Initial
Catalog=YourDatabaseName;Integrated Security=True";

        static void Main(string[] args)
        {
            // Insert a new user
            InsertUser("John Doe", "Savings Account", "Savings", 500.00m);

            // Update an existing user
            UpdateUser(1, "Jane Smith", "Checking Account", "Checking", 1000.00m);

            // Delete an existing user
            DeleteUser(2);
        }

        static void InsertUser(string name, string accountTitle, string accountType, decimal
balance)
        {
            using (SqlConnection connection = new SqlConnection(connectionString))
            {
                SqlCommand command = new SqlCommand("spBankUsers", connection);
                command.CommandType = CommandType.StoredProcedure;

                command.Parameters.AddWithValue("@UserID", DBNull.Value);
                command.Parameters.AddWithValue("@Name", name);
                command.Parameters.AddWithValue("@AccountTitle", accountTitle);
                command.Parameters.AddWithValue("@AccountType", accountType);
                command.Parameters.AddWithValue("@Balance", balance);
                command.Parameters.AddWithValue("@Action", "INSERT");

                connection.Open();
                command.ExecuteNonQuery();
            }
        }
    }
}

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}
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```
static void UpdateUser(int userID, string name, string accountTitle, string
accountType, decimal balance)
{
    using (SqlConnection connection = new SqlConnection(connectionString))
    {
        SqlCommand command = new SqlCommand("spBankUsers", connection);
        command.CommandType = CommandType.StoredProcedure;

        command.Parameters.AddWithValue("@UserID", userID);
        command.Parameters.AddWithValue("@Name", name);
        command.Parameters.AddWithValue("@AccountTitle", accountTitle);
        command.Parameters.AddWithValue("@AccountType", accountType);
        command.Parameters.AddWithValue("@Balance", balance);
        command.Parameters.AddWithValue("@Action", "UPDATE");

        connection.Open();
        command.ExecuteNonQuery();
    }
}
```

```
static void DeleteUser(int userID)
{
    using (SqlConnection connection = new SqlConnection(connectionString))
    {
        SqlCommand command = new SqlCommand("spBankUsers", connection);
        command.CommandType = CommandType.StoredProcedure;

        command.Parameters.AddWithValue("@UserID", userID);
        command.Parameters.AddWithValue("@Name", DBNull.Value);
        command.Parameters.AddWithValue("@AccountTitle", DBNull.Value);
        command.Parameters.AddWithValue("@AccountType", DBNull.Value);
        command.Parameters.AddWithValue("@Balance", DBNull.Value);
        command.Parameters.AddWithValue("@Action", "DELETE");

        connection.Open();
        command.ExecuteNonQuery();
    }
}
```

}  
}