Código Función Cliente

```
Imports System.Data.SqlClient
Public Class función_cliente
   Inherits conexion
   Dim cmd As New SqlCommand
   Public Function mostrar() As DataTable
        Try
            conectado()
            cmd = New SqlCommand("mostrar cliente")
            cmd.CommandType = CommandType.StoredProcedure
            cmd.Connection = cnn
            If cmd.ExecuteNonQuery Then
                Dim dt As New DataTable
                Dim da As New SqlDataAdapter(cmd)
                da.Fill(dt)
                Return dt
            Else
                Return Nothing
            End If
        Catch ex As Exception
            MsgBox(ex.Message)
            Return Nothing
        Finally
            desconectado()
        End Try
    End Function
   Public Function insertar(ByVal dts As sgcliente) As Boolean
        Try
            conectado()
            cmd = New SqlCommand("insertar cliente")
            cmd.CommandType = CommandType.StoredProcedure
            cmd.Connection = cnn
            cmd.Parameters.AddWithValue("@nombre", dts.Bnombre)
            cmd.Parameters.AddWithValue("@apellidos", dts.Bapellido)
            cmd.Parameters.AddWithValue("@razon social", dts.Brazon social)
            cmd.Parameters.AddWithValue("@dni", dts.Bdni)
            cmd.Parameters.AddWithValue("@fecha_nacimiento",
dts.Bfecha nacimiento)
            cmd.Parameters.AddWithValue("@telefono1", dts.Btelefono1)
            cmd.Parameters.AddWithValue("@telefono2", dts.Btelefono2)
            cmd.Parameters.AddWithValue("@mail", dts.Bmail)
            cmd.Parameters.AddWithValue("@domicilio", dts.Bdomicilio)
            cmd.Parameters.AddWithValue("@localidad", dts.Blocalidad)
            cmd.Parameters.AddWithValue("@provincia", dts.Bprovincia)
            cmd.Parameters.AddWithValue("@pais", dts.Bpais)
            cmd.Parameters.AddWithValue("@cuil_cuit", dts.Bcuil_cuit)
            If cmd.ExecuteNonQuery Then
                Return True
            Else
```

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Return False
              End If
         Catch ex As Exception
              MsgBox(ex.Message)
              Return False
         Finally
              desconectado()
         End Try
    End Function
    Public Function editar(ByVal dts As sgcliente) As Boolean
              conectado()
              cmd = New SqlCommand("editar_cliente")
              cmd.CommandType = CommandType.StoredProcedure
              cmd.Connection = cnn
              cmd.Parameters.AddWithValue("@idcliente", dts.Bidcliente)
              cmd.Parameters.AddWithValue("@nombre", dts.Bnombre)
              cmd.Parameters.AddWithValue("@apellido", dts.Bapellido)
              cmd.Parameters.AddWithValue("@razon_social", dts.Brazon_social)
              cmd.Parameters.AddWithValue("@dni", dts.Bdni)
              cmd.Parameters.AddWithValue("@fecha_nacimiento",
dts.Bfecha_nacimiento)
              cmd.Parameters.AddWithValue("@telefono1", dts.Btelefono1)
              cmd.Parameters.AddWithValue("@telefono2", dts.Btelefono2)
             cmd.Parameters.AddWithValue("@mail", dts.Bmail)
cmd.Parameters.AddWithValue("@domicilio", dts.Bdomicilio)
cmd.Parameters.AddWithValue("@localidad", dts.Blocalidad)
cmd.Parameters.AddWithValue("@provincia", dts.Bprovincia)
cmd.Parameters.AddWithValue("@pais", dts.Bpais)
              cmd.Parameters.AddWithValue("@cuil cuit", dts.Bcuil cuit)
              If cmd.ExecuteNonQuery Then
                   Return True
                   Return False
              End If
         Catch ex As Exception
              MsgBox(ex.Message)
              Return False
         Finally
              desconectado()
         End Try
    End Function
    Public Function eliminar(ByVal dts As sgcliente) As Boolean
              conectado()
              cmd = New SqlCommand("eliminar_Clientes")
              cmd.CommandType = CommandType.StoredProcedure
              cmd.Connection = cnn
              cmd.Parameters.Add("@idcliente", SqlDbType.NVarChar, 50).Value =
dts.Bidcliente
              If cmd.ExecuteNonQuery Then
                   Return True
              Else
                   Return False
```

End If
Catch ex As Exception
MsgBox(ex.Message)
Return False

End Try End Function

End Class