

Código Formulario Detalle

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Public Class frmdetalle
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    Private dt As New DataTable
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    Private Sub frmdetalle_Load(ByVal sender As System.Object, ByVal e As  
System.EventArgs) Handles MyBase.Load  
        mostrar()  
    End Sub
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Public Sub limpiar()  
    btnguardar.Visible = True  
    txtidproducto.Text = ""  
    txtnombre_producto.Text = ""  
    txtprecio_unitario.Text = ""  
    txtstock.Text = 1  
    txtcantidad.Text = 0  
End Sub
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Private Sub mostrar()  
    Try  
        Dim func As New funcion_detalle  
        dt = func.mostrar  
        datalistado.Columns.Item("Eliminar").Visible = False  
  
        If dt.Rows.Count <> 0 Then  
            datalistado.DataSource = dt  
            datalistado.ColumnHeadersVisible = True  
            inexistente.Visible = False  
        Else  
            datalistado.DataSource = Nothing  
            datalistado.ColumnHeadersVisible = False  
            inexistente.Visible = True  
        End If  
    Catch ex As Exception  
        MsgBox(ex.Message)  
    End Try  
    btnnuevo.Visible = True
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        buscar()  
End Sub
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Private Sub buscar()  
    Try  
        Dim ds As New DataSet  
        ds.Tables.Add(dt.Copy)  
        Dim dv As New DataView(ds.Tables(0))  
  
        dv.RowFilter = "idventa='" & txtidventa.Text & "'"   
  
        If dv.Count <> 0 Then  
            inexistente.Visible = False
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        datalistado.DataSource = dv
        ocultar_columnas()

    Else
        inexistente.Visible = True
        datalistado.DataSource = Nothing
    End If

    Catch ex As Exception
        MsgBox(ex.Message)

    End Try
End Sub

Private Sub ocultar_columnas()
    datalistado.Columns(1).Visible = False
    datalistado.Columns(2).Visible = False
    datalistado.Columns(3).Visible = False
End Sub

Private Sub btnnuevo_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs)
    limpiar()
    mostrar()

End Sub

Private Sub txtbuscar_TextChanged(ByVal sender As System.Object, ByVal e As
System.EventArgs)
    buscar()
End Sub

Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button1.Click
    Dim result As DialogResult

    result = MessageBox.Show("Realmente desea quitar los artículos de la
venta?", "Eliminando registros", MessageBoxButtons.OKCancel,
MessageBoxIcon.Question)

    If result = DialogResult.OK Then
        Try
            For Each row As DataGridViewRow In datalistado.Rows
                Dim marcado As Boolean =
Convert.ToBoolean(row.Cells("Eliminar").Value)

                If marcado Then
                    Dim onekey As Integer =
Convert.ToInt32(row.Cells("idddetalle_venta").Value)
                    Dim vdb As New sgdetalle
                    Dim func As New funcion_detalle
                    vdb.giddetalle_venta = onekey

                    vdb.gidproducto = datalistado.SelectedCells.Item(3).Value
                    vdb.gidventa = datalistado.SelectedCells.Item(2).Value
                    vdb.gcantidad = datalistado.SelectedCells.Item(5).Value
                End If
            Next
        End Try
    End If
End Sub

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        If func.eliminar(vdb) Then
            If func.aumentar_stock(vdb) Then

                End If
            Else
                MessageBox.Show("Artículo fue quitado de la venta",
"Eliminando registros", MessageBoxButtons.OK, MessageBoxIcon.Information)
            End If
        End If

        Next
        Call mostrar()

        Catch ex As Exception
            MsgBox(ex.Message)
        End Try
    Else
        MessageBox.Show("Cancelando eliminación de registros", "Eliminando
registros", MessageBoxButtons.OK, MessageBoxIcon.Information)
        Call mostrar()
    End If

    Call limpiar()
End Sub

Private Sub btnbuscar_producto_Click(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles btnbuscar_producto.Click
    frmproducto.txtflag.Text = "1"
    frmproducto.ShowDialog()
End Sub

Private Sub txtcantidad_ValueChanged(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles txtstock.ValueChanged
    Dim cant As Double

    cant = txtstock.Value

    If txtstock.Value > txtcantidad.Value Then
        MessageBox.Show("La cantidad que intenta vender supera stock", "Error
al vender el producto", MessageBoxButtons.OK, MessageBoxIcon.Information)
        btnguardar.Visible = 0
        txtstock.Value = txtcantidad.Value

    Else
        btnguardar.Visible = 1
    End If

    If txtstock.Value = 0 Then
        btnguardar.Visible = 0
    Else
        btnguardar.Visible = 1
    End If

End Sub

Private Sub btnguardar_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles btnguardar.Click
    If Me.ValidateChildren = True And txtidproducto.Text <> "" And
txtstock.Text <> "" And txtprecio_unitario.Text <> "" Then
        Try
            Dim dts As New sgdetalle

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Dim func As New funcion_detalle

dts.gidventa = txtidventa.Text
dts.gidproducto = txtidproducto.Text
dts.gcantidad = txtstock.Text
dts.gprecio_unitario = txtprecio_unitario.Text

If func.insertar(dts) Then
    If func.disminuir_stock(dts) Then

        End If
        MessageBox.Show("Artículo fue añadido correctamente a la
venta", "Guardando registros", MessageBoxButtons.OK, MessageBoxIcon.Information)
        mostrar()
        limpiar()

    Else
        MessageBox.Show("Artículo fue añadido correctamente a la
venta intente de nuevo", "Guardando registros", MessageBoxButtons.OK,
MessageBoxIcon.Error)
        mostrar()
        limpiar()
    End If

Catch ex As Exception
    MsgBox(ex.Message)
End Try
Else
    MessageBox.Show("Falta ingresar algunos datos", "Guardando
registros", MessageBoxButtons.OK, MessageBoxIcon.Information)
End If
End Sub

Private Sub cbeliminar_CheckedChanged_1(ByVal sender As System.Object, ByVal
e As System.EventArgs) Handles cbeliminar.CheckedChanged
    If cbeliminar.CheckState = CheckState.Checked Then
        datalistado.Columns.Item("Eliminar").Visible = True
    Else
        datalistado.Columns.Item("Eliminar").Visible = False
    End If
End Sub

Private Sub datalistado_CellContentClick(ByVal sender As System.Object, ByVal
e As System.Windows.Forms.DataGridViewCellEventArgs) Handles
datalistado.CellContentClick
    If e.ColumnIndex = Me.datalistado.Columns.Item("Eliminar").Index Then
        Dim chkcell As DataGridViewCheckBoxCell =
Me.datalistado.Rows(e.RowIndex).Cells("Eliminar")
        chkcell.Value = Not chkcell.Value
    End If
End Sub

Private Sub txtidproducto_Validating(ByVal sender As Object, ByVal e As
System.ComponentModel.CancelEventArgs) Handles txtidproducto.Validating
    If DirectCast(sender, TextBox).Text.Length > 0 Then
        Me.erroricono.SetError(sender, "")
    Else
        Me.erroricono.SetError(sender, "Seleccione el producto para añadir a
la venta, este dato es obligatorio")
    End If
End Sub

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        End If
    End Sub

    Private Sub txtprecio_unitario_Validating(ByVal sender As Object, ByVal e As
System.ComponentModel.CancelEventArgs) Handles txtprecio_unitario.Validating
        If DirectCast(sender, TextBox).Text.Length > 0 Then
            Me.erroricono.SetError(sender, "")
        Else
            Me.erroricono.SetError(sender, "Ingrese precio unitario de la venta,
este dato es obligatorio")
        End If
    End Sub

    Private Sub datalistado_CellDoubleClick(ByVal sender As Object, ByVal e As
System.Windows.Forms.DataGridViewCellEventArgs) Handles
datalistado.CellDoubleClick

    End Sub
End Class
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