﻿Imports System.Data.OleDb.OleDbDataAdapter

Imports System.Data.OleDb

Imports System.Data.OleDb.OleDbDataReader

Imports System.Windows.Forms

Imports System.Windows.Forms.ConvertEventArgs

Imports System.Data.DataTable

Public Class stock

Dim sql, sql1 As String

Dim cmd As OleDbCommand

Dim con As OleDbConnection

Dim d, f, t As Integer

Dim dr As OleDbDataReader

Private Sub Button1\_Click(sender As Object, e As EventArgs) Handles Button1.Click

Try

Dim sql, sql1 As String

Dim cmd As OleDbCommand

Dim con As OleDbConnection

Dim d As Integer

con = New OleDbConnection("Provider=Microsoft.Jet.OLEDB.4.0;Data Source=D:\Invoice.mdb;")

If TextBox1.Text = " " Or ComboBox1.Text = "" Then

MessageBox.Show("Please enter a valid input!!!")

Else

sql1 = "select quantity from stock where items='" + ComboBox1.Text + "'"

cmd = New OleDbCommand(sql1, con)

con.Open()

cmd.ExecuteNonQuery()

dr = cmd.ExecuteReader()

While dr.Read()

d = dr.Item("quantity")

End While

MessageBox.Show(d)

con.Close()

End If

If TextBox1.Text = " " Or ComboBox1.Text = "" Then

MessageBox.Show("Please enter a valid input!!!")

Else

Label4.Text = Val(TextBox1.Text)

f = Val(Label4.Text)

t = d + f

TextBox2.Text = t

sql = "update stock set quantity = '" + TextBox2.Text + "'where items='" + ComboBox1.Text + "' "

con.Open()

cmd = New OleDbCommand(sql, con)

cmd.ExecuteNonQuery()

MessageBox.Show("Successfully updated")

End If

TextBox1.Text = ""

ComboBox1.Text = ""

con.Close()

datagridshow()

Catch f As Exception

MessageBox.Show(f.Message)

Console.WriteLine(f.Message)

End Try

End Sub

Private Sub datagridshow()

Dim ds As New DataSet

Dim dt As New DataTable

con = New OleDbConnection("Provider=Microsoft.Jet.OLEDB.4.0;Data Source=D:\Invoice.mdb;")

con.Open()

ds.Tables.Add(dt)

Dim da As New OleDbDataAdapter

da = New OleDbDataAdapter("select \* from stock", con)

da.Fill(dt)

DataGridView1.DataSource = dt.DefaultView

con.Close()

End Sub

Private Sub LinkLabel1\_LinkClicked(sender As Object, e As LinkLabelLinkClickedEventArgs) Handles LinkLabel1.LinkClicked

customer.Show()

End Sub

Private Sub TextBox3\_TextChanged(sender As Object, e As EventArgs)

End Sub

Private Sub Button2\_Click(sender As Object, e As EventArgs)

PrintDocument1.Print()

End Sub

Private Sub Timer1\_Tick(sender As Object, e As EventArgs) Handles Timer1.Tick

Label3.Text = Date.Now.ToString("dd MMM yyyy hh:mm:ss")

End Sub

Private Sub stock\_Load(sender As Object, e As EventArgs) Handles MyBase.Load

datagridshow()

Timer1.Enabled = True

End Sub

End Class