Imports System.Data.OleDb

Public Class Form2

Private Sub Form2\_Load(sender As System.Object, e As System.EventArgs) Handles MyBase.Load

Me.MdiParent = Form1

End Sub

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

Dim comm As New OleDbCommand()

comm.CommandText = "insert into book(bid,bname) values (@id,@n)"

comm.Connection = con

comm.Parameters.AddWithValue("@id", TextBox1.Text)

comm.Parameters.AddWithValue("@n", TextBox2.Text)

comm.ExecuteNonQuery()

MsgBox("record inserted successfully")

End Sub

Private Sub Button2\_Click(sender As System.Object, e As System.EventArgs) Handles Button2.Click

Dim comm As New OleDbCommand()

comm.CommandText = "select bname from book where bid=@id"

comm.Connection = con

comm.Parameters.AddWithValue("@id", TextBox1.Text)

Dim dr As OleDbDataReader

dr = comm.ExecuteReader()

If dr.Read() Then

TextBox2.Text = dr(0)

Else

MsgBox("book-id not exist")

End If

End Sub

Private Sub Button3\_Click(sender As System.Object, e As System.EventArgs) Handles Button3.Click

Dim comm As New OleDbCommand()

comm.CommandText = "update book set bname = @n where bid= @id"

comm.Connection = con

comm.Parameters.AddWithValue("@id", TextBox1.Text)

comm.Parameters.AddWithValue("@n", TextBox2.Text)

comm.ExecuteNonQuery()

MsgBox("data updated successfully")

End Sub