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1 Public Class flight_status
2     Private access As New DBControls
3     Private Sub bback_Click(sender As Object, e As EventArgs) Handles bback.Click
4         Panel1.Visible = True
5         Panel2.Visible = False
6     End Sub
7
8     Private Function NotEmpty(ByVal text As String) As Boolean
9         Return Not String.IsNullOrEmpty(text)
10    End Function
11    Public Sub RefreshGrid()
12        access.AddParam("@input", input.Text)
13        ' RUN QUERY
14        access.ExecQuery("SELECT flightname,status,delay FROM Statuscheck where flightname=@input")
15        If Not Empty(access.Exception) Then MsgBox(access.Exception) : Exit Sub
16
17        ' FILL DATAGRID
18        dgvdata.DataSource = access.DBDT
19    End Sub
20    Private Sub bclose_Click(sender As Object, e As EventArgs) Handles bclose.Click
21        Me.Hide()
22    End Sub
23
24    Private Sub bclear_Click(ByVal sender As Object, ByVal e As EventArgs) Handles bclear.Click
25        input.Clear()
26        Label2.Text = ""
27    End Sub
28
29    Private Sub flight_status_Shown(sender As Object, e As EventArgs) Handles Me.Shown
30        Label2.Text = ""
31        input.Text = "Enter Your Flight No"
32    End Sub
33
34    Private Sub input_KeyPress(sender As Object, e As KeyPressEventArgs) Handles input.KeyPress
35        If input.Text.Length = 10 Then
36            Button1.Focus()
37        End If
38    End Sub
39
40    Private Sub Button1_Click(sender As Object, e As EventArgs) Handles Button1.Click
41        If Not String.IsNullOrEmpty(input.Text) Then
42            Panel1.Visible = False
43            Panel2.Visible = True
44            RefreshGrid()
45            Label2.Text = ""
46            input.Text = "Enter Your Flight No"
47        Else
48            Label2.Text = ("You Enter Worng Flight No")
49        End If
50    End Sub
51 End Class

```