```vb
1  Imports System.Data.SqlClient
2
3  Public Class Form1
4      Dim conn
5      Function connecter()
6          conn = New SqlConnection("Initial Catalog=BDTp5;Data Source=DESKTOP-
               TVGVABB ;Integrated Security=True")
7          If conn.state = ConnectionState.Closed Then
8              conn.open()
9              Return True
10         End If
11         Return False
12     End Function
13     Function compter()
14         Dim cmd = New SqlCommand("select count(*) as cpt from Acteur", conn)
15         Dim compteur As Integer
16         compteur = cmd.ExecuteScalar()
17         Return compteur
18     End Function
19     Sub charger_dataGrid()
20         Dim cmd = New SqlCommand("select * from Acteur", conn)
21         Dim rd As SqlDataReader = cmd.ExecuteReader()
22         Dim T As New DataTable
23         T.Load(rd)
24         rd.Close()
25         DataGridView1.DataSource = T
26     End Sub
27     Private Sub Form1_Load(sender As Object, e As EventArgs) Handles
           MyBase.Load
28         If connecter() = True Then
29             MessageBox.Show("Connexion etabli avec succés")
30         End If
31         Label1.Text = compter()
32         charger_dataGrid()
33
34     End Sub
35
36     Private Sub RadioButton2_CheckedChanged(sender As Object, e As EventArgs)
           Handles RadioButton2.CheckedChanged
37
38     End Sub
39
40     Private Sub Button1_Click(sender As Object, e As EventArgs) Handles
           Button1.Click
41         Dim sexe = ""
42         If RadioButton1.Checked Then
43             sexe = "Homme"
44         End If
45         If RadioButton2.Checked Then
46             sexe = "Femme"
47         End If
48         Dim cmd = New SqlCommand("insert into Acteur values('" & TextBox1.Text
               & "','" & DateTimePicker1.Value & "','" & sexe & "','" &
               TextBox3.Text & "')", conn)
49         cmd.ExecuteNonQuery()
50         Label1.Text = compter()
```

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51        End Sub
52
53  End Class
54
```