

IMPLIMENTATION REPORT:

//.ASPX CODE:

```
<%@ Page Language="VB" AutoEventWireup="true" CodeFile="Default.aspx.vb"
Inherits="_Default" %>

<!DOCTYPE html>

<html xmlns="http://www.w3.org/1999/xhtml">

<head runat="server">

    <title>Customer List</title>

</head>

<body>

    <form id="form1" runat="server">

        <div>

            <h2>Customer Data</h2>

            <asp:GridView ID="GridView1" runat="server" AutoGenerateColumns="True"
BorderWidth="1px" />

        </div>

    </form>

</body>

</html>
```

//.VB CODE:

```
Imports System

Imports System.Data

Imports System.Data.SqlClient

Partial Class _Default
```

Inherits System.Web.UI.Page

Protected Sub Page_Load(ByVal sender As Object, ByVal e As EventArgs) Handles Me.Load

 If Not IsPostBack Then

 LoadCustomerData()

 End If

End Sub

Private Sub LoadCustomerData()

 ' Update this connection string with your actual SQL Server instance and database name

 Dim connectionString As String = "Data Source=.;Initial Catalog=SCMS;Integrated Security=True"

 Using conn As New SqlConnection(connectionString)

 Dim query As String = "SELECT Customer_ID, Customer_Name, Customer_City
FROM CUSTOMER_T"

 Dim cmd As New SqlCommand(query, conn)

 Dim adapter As New SqlDataAdapter(cmd)

 Dim dt As New DataTable()

 adapter.Fill(dt)

 GridView1.DataSource = dt

 GridView1.DataBind()

 End Using

End Sub

End Class