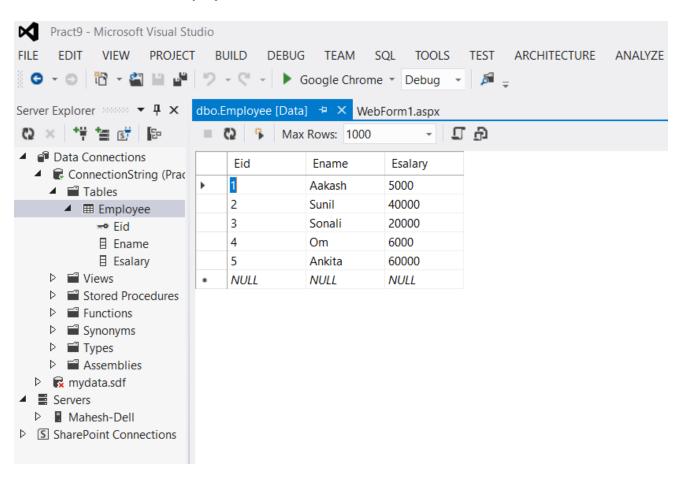
Practical No 9

Create a web application to demonstrate use of GridView button column and GridView events.

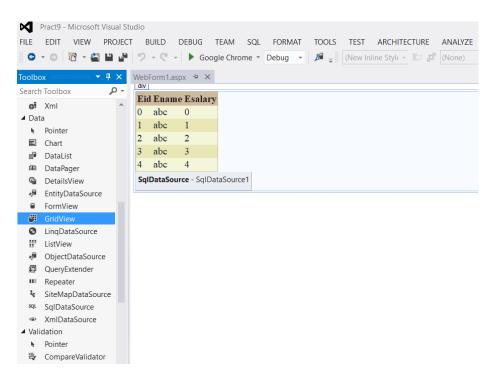
Web.config

```
<connectionStrings>
     <add name ="C1" connectionString=" "/>
     </connectionStrings>
```

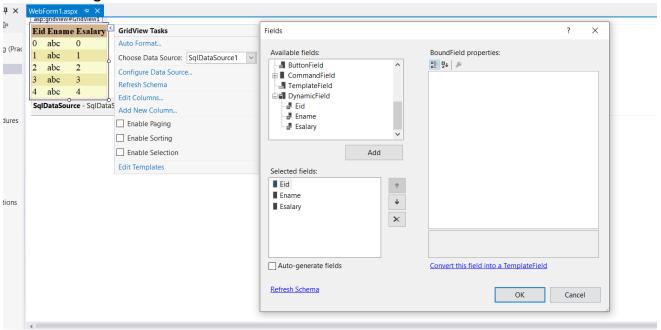
Step 1: Create a database with Employee Table:



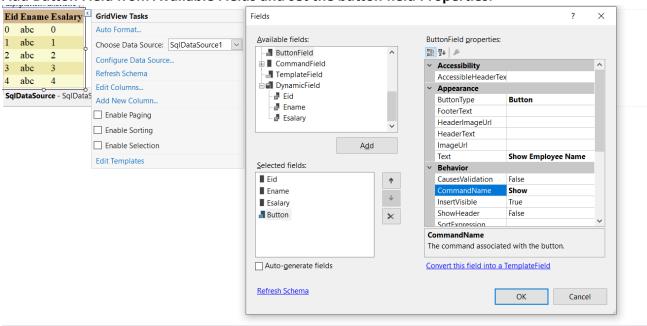
Step 2:
Add a Grid View on WebForm1 and set the data source to the Database1



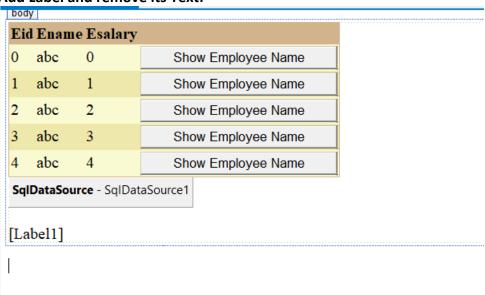
Step 3: Click on the right arrow near GridView and select Edit Columns:



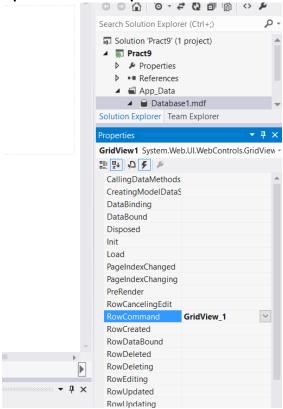
Step 4 : Add Button Field from Available Fields and set the button field Properties:



Step 5: Add Label and remove its Text:



Step 6:
Open GridView Properties And set the Row Command and press enter:



Step 7: Write a following code in WebForm1.aspx.cs:

```
protected void GridView_1(object sender, GridViewCommandEventArgs e)
{
    if (e.CommandName == "Show")
    {
        int index = int.Parse(e.CommandArgument.ToString());
        GridViewRow row = GridView1.Rows[index];
        String name = row.Cells[1].Text;
        Label1.Text = "Selected Employee name is " + name;
    }
}
```