

9 A. Create a web application to demonstrate use of GridView button column and GridView events long with paging and sorting.

webform2.aspx :

```
<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm2.aspx.cs"
Inherits="WebApplication21.WebForm2" %>
```

```
<!DOCTYPE html>
```

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

```
<head runat="server">
```

```
<title></title>
```

```
</head>
```

```
<body>
```

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

```
<div>
```

```
<asp:GridView ID="GridView1" runat="server"></asp:GridView>
```

```
<asp:SqlDataSource ID="SqlDataSource1"
runat="server"></asp:SqlDataSource>
```

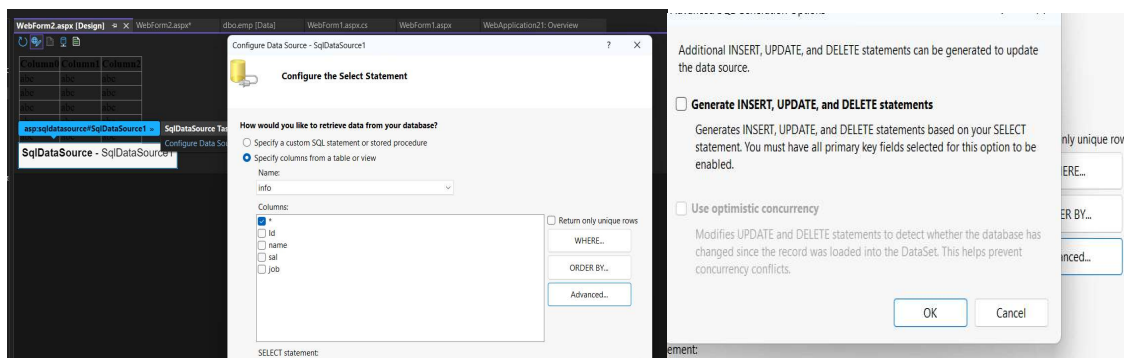
```
</div>
```

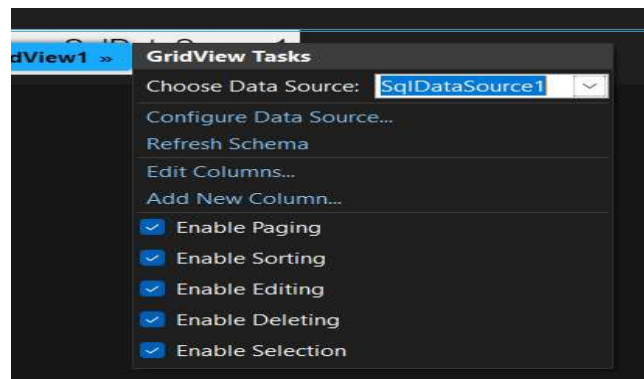
```
</form>
```

```
</body>
```

```
</html>
```

setting :





OUTPUT:

New folder New folder New folder				
	<u>Id</u>	<u>name</u>	<u>sal</u>	<u>job</u>
<u>Edit</u> <u>Delete</u> <u>Select</u>	1	sumit	100000	trader
<u>Edit</u> <u>Delete</u> <u>Select</u>	2	sachin	99999	software
<u>Edit</u> <u>Delete</u> <u>Select</u>	3	shivam	99998	teacher