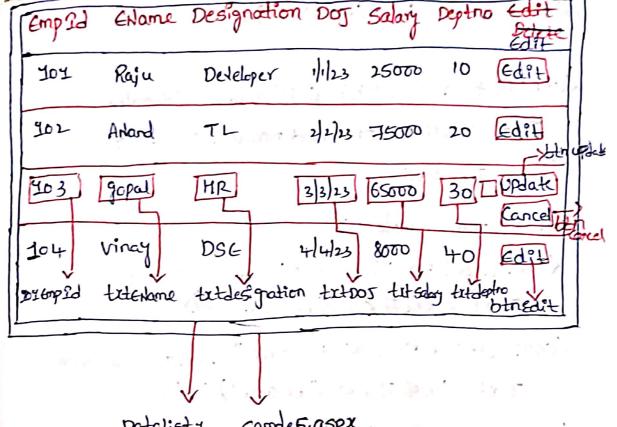
```
Ti = (Text Box) e. Item, find control (1'tet Dept no");
pept No = T1. Text;
storing oncery = " Insent into Emp Details Values (@Ps, @Ps,
           @P3, @P4, @P5, @P6);
(md = new soil command lowery, (on);
(md. command Type = command Type. Text;
cmd. parameters. Add With Value ["@Py", Emp 2D);
                        ("@P_", (Name);
                       ("ap3", pesignation);
      ("@P4", DOJ);
                      ("@P5", Salary);
    ("@8", Deptho);
Con. open (1:
Cond. Execute Non Owery 17;
Con. closers;
 Get Data (1)
```

- It Editing a needed Within The databast Control of Providing Editing facilities to the databast
- * datalist will contain displaying the data in two modes.
 - y. Statec mode
 - 2. Editable mode
- * When Edit Index & of datalist control is. set to -I. Within the datalist is displayed in static mode.
- Mhun Edit Index of datalist control is set to n. When m+1th now is displayed in Editable made.
- * When datalist is in static mode it is not Possible to solit the data of any field. When datalist is in solitable mode. The fields Greated in solit item template will get soliting facilities.
- the fields of Edit Ptem Template Greated with the Textboxes will get Editing facilities
- * for providing Editing facilities le mill meite the Code in Edit Ptem Template.



Datalist 1 Sande 5. aspx.

* Greate a New Web page With the Hame sample 6. aspx Greate new datalist control datalist 1 Goto source Unite the following code.

<div>

Lasp: Datalist 2D = "Datalisty" grundt = "Seguler" Width = "679Px">

(Heades Template)

Emp?D EName Designation, DOJ Salary deptho Edit

< Header Template>

(Item Template)

</br></br>("Emp?D")%>

(dott EVal ("EName")0/0>

<

Etal ("DOT") %>

CPA# EVal ('Salany")%> {asp:Button ID="btn Edit" grunat="senver"

Text = "edit" Command Name = "Edit"/>

{| Item Template>

Kedit Item Template>

(asp: Label 90="lblemp?D" shurat="Servlesn".

Text = 1<0/0# Eval ("Emp?d") 0/9/>

(asp: TextBox ID= "Extendanc" nunat="Senver"

Text = '< 90# EVal ("EName") 0/0:/>

(asp: TextBox ID = "txt DOJ" sunat = "Serves")

Text = '< 40# EVal ("DOJ") %1/>

Lasp: TextBox ID = "txt salary" run at = "Server".

Text = 1/90# Eval ("salary") 0/0/)

{asp: TextBox ID = "txt Deptno" orunat = "Server"

Text = '<00# Eval ("Deptno") 0/01/>

(asp: Button ID = "btnopdate" grunat = "Serven"

Text = "Uppate" command name = "update"/>

(asp: Button ID = "btn (ancel" sounct = "Seaver"

Text = " (ancel" commandrame = " cancel"/>

1/Edit Item Templates

(lasp: Datalist >

* Go to . Cs file Horite the following code

```
Using System. data;
 using system. data. SOIL client?
 Sql Connection con; Dataset DS;
 Sql data Adapter Da; Sql Command and;
Protected Void page-Load (object sender, eventargse)
 Storing sql con = "Seowles = ; uses Id = "
 Con= new sql connection (sqlcon);
  if [[Page . Ispost Back)
Posivlate Void GetData()
 Da=new SqlDataAdapter ("Select # from Empletails", con);
DS = new Dataset ();
Da. Fill (DS, "Emp");
Patalistz. Datasource = Ds. Tables [0],
Datalisty, Data Bind ();
 Goto aspx file switch to design select Datalist x
 Goto properties Window Click on Events button double
Click on Item Command Event Write the following Code.
Protected Void Postalist I - Item Command Cobject source,
                     datalist command Event args e)
              y produce of a cold a decimal to
 if (e. Command Mame. Equals ("Edit"))
```

```
Datalistz. Edit Dem Irdex = e. Item. Item Irdex,
   (jet Data();
 3
 else if (e. commandrame. equals ("carcel"))
   Datalist 1. Edit Item Index = -4;
    (jet Data ();
 યુ
 cise it (e. command name. Equals ("update"))
 label LI = (Label) e. Item. find control ("Ibl emp?");
String Elame, Designation, DoJ, Salary, Deptro;
TextBox T1 = (TextBox) e. Item. findcontrol ("txtenlame");
 EName = T1. Text,
T1 = (Text Box) e. Item. find control ("txt Designation");
 Designation = T1. Text;
TI = (TextBox) e Item. find control ("txt DOJ");
 DOJ = TI. Text;
TI= (Text Box) e. Item. find (on tool ("tit Salary");
  Salary - TI. Text;
Ti=(TextBox) e. Item. find (ontsol ("txt deptno");
  deptno = Ty. Text;
String onvery = " update emp Details set Ename = @P1,
 Designation @P2, DOJ @P3, salary @P4, Deptro
 @Ps Where EmpID=@P6";
```

Comd = new sal command (onvery, con); and command Type = command Type. Text; and parameters. Add With Value ("@P1", Exame); cmd. ("@Pi", Designation); ("@P3", DOJ); 11 ("@P4", Salany); 11 ("@Ps", deptno); ("@P6", LI. Text); (on open U) (md. Executeron onery (); con. close (); Datalistz. Edit Item Index = -1; Get Data(); * Example to delete Multiple necolds Using the datalist Control?

TChKA			,			7
Emp3D	Chame	Designation	Doj Salary	Deptino		
ToJ	Raju	Developer	1/1/23 25000	10		-> Datalist
102	Arland	DSE	2/423 35000	20		->zmplez ·aspx
103	Gopal	TL	3/3/13 65000	3о		
104	Vinal	HP	44/23 75000	40		
chicon e	mp 2d	Delete) b-tndelete		$\perp \downarrow$.