Checkbox in grid

Saturday, October 21, 2023   11:59 AM

```
if (s.GetValue()==true){
ca8.SetValue("0");
}
```

button style css as ant design in asp.net
ScrollPickerFormat="dddd MMMM yyyy" PickerDisplayMode="ScrollPicker"
GetReGetRelatedRecords("update qualityrequesttb set closed = 1 where DATEDIFF(HOUR, visitdate ,getdate()) > 28 and empapproval = 0")latedRecordCustom("select isnull ((select isnull(attachment,'') as cc FROM [ElEzabyPortalDB].[dbo].[AttachmentNewTable] where sn = '" & idd & "'),Null) as cc ").Rows(0).Item("cc").ToString()
Request.QueryString("CompanyID")
cast(day4 as int)

DATEADD(day,1,@xx)

SELECTconvert(date, '01/08/2014', 103)
select FORMAT(CAST('2024-03-30' AS DATE), 'ddd') as cc
STRING_AGG(RPOSSetupDate, ', ')

From <https://stackoverflow.com/questions/24877429/convert-string-to-date-in-specific-format>

```
DECLARE @date DATE = '2024-04-01'
;WITH N(N)AS
(SELECT 1 FROM(VALUES(1),(1),(1),(1),(1),(1))M(N)),
tally(N)AS(SELECT ROW_NUMBER()OVER(ORDER BY N.N)FROM N,N a)
SELECT top(day(EOMONTH(@date)))
 N day,
 dateadd(d,N-1, @date) date ,FORMAT(CAST(dateadd(d,N-1, @date) AS DATE), 'ddd') as cc
FROM tally
```

select isnull ((SELECT TOP (1) sn AS CC FROM [ElEzabyPortalDB].[dbo].[TrackingBoxTb] ORDER BY sn DESC),0) AS cc

UPDATE TrackingCoordinatorTB SET DriverPhone = RIGHT('0'+ CONVERT(nvarchar,DriverPhone),11)
GetRelatedRecords("exec [dbo].[uploadinghrdataSP] ")
SELECT [uniformcode]
    ,[uniformdesc]

 FROM [ElEzabyPortalDB].[dbo].[uniformdetails] where [uniformdesc] like '%' + (select SUBSTRING(matdesc,1,10) FROM [ElEzabyPortalDB].[dbo].[uniformtb] where sn = 5) + '%'
Select * from table
where name like '%' + search_criteria + '%'
```
<DataItemTemplate>
                        <dx:ASPxRatingControl ID="ASPxRatingControl1" runat="server" EnableTheming="True" Theme="Mulberry" Value='<%# Eval("speedrate") %>'>
                        </dx:ASPxRatingControl>
                    </DataItemTemplate>
```
EnableCallBacks="true" AutoPostBack="false"
body = fullname & "\n Site: " & Site & " \n \n لديك امر صيانة لوجود عطل بالفرع يرجى المتابعة"
dd/MM/yyyy hh:mm tt
   <SettingsHeaderFilter Mode="CheckedList" />
ASPxDateEdit2.MinDate = Today
      Dim datess As Date = DateAdd(DateInterval.Year, -20, Today.Date)
      ASPxDateEdit1.MaxDate = datess
UPDATE [housingbedstb] SET availablebeds = (numberofbeds - usedbeds - underhiring) WHERE [sn] = @sn

```
<dx:ASPxButton ID="Btn_SaveRegion" runat="server" Text="Excute"   AutoPostBack="False" ClientInstanceName="btnsave" Theme="iOS" Font-Bold="True">
                        <ClientSideEvents Click="function(s, e) {
                                Callback1.PerformCallback();
                            }" />
                </dx:ASPxButton>
```



```
<script>
    function onBeginCallback(s, e) {
       btnsave.SetEnabled(false);
       btnsave.SetText("In Progress....");
    }
    function onEndCallback(s, e) {
       btnsave.SetEnabled(true);
       btnsave.SetText("Execute");
    }
 </script>
 <script type="text/javascript">
    var start;

    function grid_BeginCallback(s, e) {
       start = new Date();



    }
    function grid_EndCallback(s, e) {


    }
    function OnCallbackComplete(s, e) {

       grid1.Refresh();
    }
 </script>
```

```
<ClearButton DisplayMode="Always"></ClearButton>



<dx:ASPxTextBox ID="ASPxTextBoxlastname" runat="server" NullText="Last Name" Theme="iOS" Width="300px"
HelpText="Last Name">


  <HelpTextSettings Position="Top" DisplayMode="Popup"></HelpTextSettings>
   <HelpTextStyle CssClass="MyHelpText" BackColor="White" Font-Bold="False" ForeColor="Black"></HelpTextStyle>
             <ValidationSettings ErrorTextPosition="Bottom">
                <RequiredField IsRequired="True" ErrorText="* Please Invalid value" />
             </ValidationSettings>
          </dx:ASPxTextBox>
```

```
             <dx:GridViewDataTextColumn Caption="Details" VisibleIndex="20">
              <EditFormSettings Visible="False" />
    <DataItemTemplate>
               <table align="center" class="dx-justification">
                 <tr>
                   <td>
                     <dx:ASPxButton ID="ASPxButton1" runat="server" AutoPostBack="False" Theme="Mulberry"
ToolTip='<%# Eval("sn") %>'>
                      <ClientSideEvents Click="function(s, e) {
var ggg;
ggg=s.GetMainElement().title;
popup.SetSize(700, 500);

     popup.SetContentUrl(&quot;comvisitdetails.aspx?CompanyID=&quot;+ ggg);
     popup.SetHeaderText(&quot;Visit Details &quot;);
     popup.Show();

}" />
                     <Image Url="../ICONS/Icons_2011/Style/16/style-icon (1).png">
                     </Image>
                   </dx:ASPxButton>
                 </td>
                                 </tr>
               </table>
            </DataItemTemplate>
          </dx:GridViewDataTextColumn>
```

hide combobox with value change in other cmb

```
if (s.GetValue()==2){
 cmb24.SetVisible(true);
} else {
cmb24.SetVisible(false);

};
```

```
words(i) = "<span  style='color:red'>" & words(i) & "</span>"
words(i) = "<p>" & words(i) & "</p>"
```

```
if (s.GetValue()=="ﻮ"){
 cmb24.SetVisible(true);
} else {
cmb24.SetVisible(false);

};
```

```
} textbox.
;border: 1px solid #ccc
;border-radius: 15px
;padding: 5px
;font-size: 16px
{
} button.
;background-color: blue
;color: white
;padding: 10px 20px
;border-radius: 15px
;border: none
;text-align: center
;text-decoration: none
;display: inline-block
;font-size: 16px
;cursor: pointer
{
```

```
<script type="text/javascript">
 function grid1_SelectionChanged(s, e) {
    s.GetSelectedFieldValues("sn",
GetSelectedFieldValuesCallback);
  }
  function
GetSelectedFieldValuesCallback(values) {
     selList.SetText(values);
     var txt = selList.GetText();
     if (txt.length > 0) {
        txt = txt.replace(/(,)/g, '\n');
        selList.SetText(txt);
     }
  }
</script>
```

```
CHARINDEX('word1', Column1) > 0
```

```
GetRelatedRecordCustom("update [ElEzabyPortalDB].[dbo].[hrjoboffer] set status = 'False' where getdate() >
DATEADD(day,1,expireddate)")
```

```
SELECT concat([Branch],',',[BranchName],',',convert(nvarchar,EnvolveDate,112
) ) as cc
```

```
with yearlist as
(
   select 1950 as year
   union all
   select yl.year + 1 as year
   from yearlist yl
   where yl.year + 1 <= YEAR(GetDate())
)

select year from yearlist order by year desc;
```

combenation get data

```
Try
        Dim COMBENATION As String = GetRelatedRecordCustom("select  ISNULL([KPI1],'') +','+
ISNULL(SMARTObjective1,'') +','+ ISNULL(weight1,'0') +','+ ISNULL(KPI2,'') +','+
ISNULL(SMARTObjective2,'')
+','+ ISNULL(weight2,'0') +','+ ISNULL(KPI3,'') +','+ ISNULL(SMARTObjective3,'') +','+ ISNULL(weight3,'0')
+','+ ISNULL(KPI4,'') +','+
ISNULL(SMARTObjective4,'')+','+ISNULL(weight4,'0') +','+ ISNULL(KPI5,'') +','+
ISNULL(SMARTObjective5,'') +','+
ISNULL(weight5,'0') +','+ ISNULL(KPI11,'') +','+ ISNULL(SMARTObjective11,'') +','+ ISNULL(weight11,'0')
+','+ ISNULL(KPI12,'') +','+
ISNULL(SMARTObjective12,'') +','+ ISNULL(weight12,'0') +','+ ISNULL(KPI13,'') +','+
ISNULL(SMARTObjective13,'') +','+ ISNULL(weight13,'0')
+','+ ISNULL(KPI14,'') +','+ ISNULL(SMARTObjective14,'') +','+ ISNULL(weight14,'0') +','+ ISNULL(KPI15,'')
+','+ ISNULL(SMARTObjective15,'')
+','+ ISNULL(weight15,'0') +','+ ISNULL(total,'') +','+ ISNULL(KPI6,'') +','+
ISNULL(SMARTObjective6,'') +','+ ISNULL(weight6,'0')+','+ ISNULL(KPI7,'') +','+
ISNULL(SMARTObjective7,'') +','+ ISNULL(weight7,'0') +','+
ISNULL(KPI8,'') +','+ ISNULL(SMARTObjective8,'') +','+ ISNULL(weight8,'0') +','+ ISNULL(KPI9,'') +','+
ISNULL(SMARTObjective9,'') +','+
ISNULL(weight9,'0') +','+ ISNULL(KPI10,'') +','+ ISNULL(SMARTObjective10,'') +','+
ISNULL(weight10,'0')+','+ ISNULL(totall,'') +','+ ISNULL(percentageone,'')
+','+ ISNULL(percentagetwo,'')+','+ isnull(convert(nvarchar,employeeapproval),'')+','+
ISNULL(convert(nvarchar,employeenotes),'')

AS CC
from [ObjectiveUploadingg] where  [code] = '" & ASPxTextBox21.Text & "' and year = '" &
ASPxComboBox7.Value & "'  ").Rows(0).Item("CC").ToString()


        Dim valuesA As String = COMBENATION
        Dim combenation2 As String = ",,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,"          عدد الاعمدة
        Dim rowValueItems As String() = valuesA.Split(","c)


        ASPxTextBox23.Text = rowValueItems(0)
ASPxTextBox29.Text = rowValueItems(1)
وهكذا
Try
        Dim spin1 As String = ASPxSpinEdit1.Value
        Dim spin2 As String = ASPxSpinEdit2.Value
SaveTCookies(spin1, 30, "ts1", "ms1")
        SaveTCookies(spin2, 30, "ts2", "ms2")
Catch ex As Exception
    End Try
```

Passwords

3z@by.com2188AA مصر الرقميةa_h1172@yahoo.com
amrhassany182@gmail.com
3z@by.com218 pass gmail
87PBCDG7ECH48HYQAFYWNRD7
3z@by.com2188AA@mr pass gmail
YBQVK-6WHG3-EABQ3-QX8J6-Z3BZJ
64777
R@kishLenght
41.33.175.126:64888 172.1.100.129
369615194 anydesk madentypink
660412341212
administrator
@dmin0nServer
@dmin0n$erver
172.1.100.188 new test
172.1.100.129 live
41.33.175.123:38888 172.1.100.131
41.33.175.123:64777
allah_karem!1   sa
172.1.100.88 MacT00l2022
C043 5/9
data is : 172.26.1.10,dba,Dev@49832755454,A001,DB_ECS_RPOS at 6/5/2022 4:53:05 PM
25/8 yasser
16/8 a
5/3 wes
11/1 yousef
10/10 mariem
14/10 nor
4/4 neh
1/9 medh
26/9 sh
9/11 hassan
30/7 nad
10/2 - 29/6 faz
fa hr 22/6
@dmIn$upport
d-link pass : 3mr@2023
http://172.1.100.88/RPOSAdmin/customization-integers
Dev@49832755454
button style css as ant design in asp.net

@$t@LavI$TA24
P@ssw0rd@2050
R@kishLenght

Get: Passw0rd

Show and hid button in grid

Saturday, October 21, 2023   12:02 PM

GetRelatedRecordCustom(" update [SpecialRequestTb] set drug= case RequestType when 'Urgent Pharma' then 1 else 0 end ,
  specialdrug=case RequestType when 'Special Pharma' then 1 else 0 end ,
  specialcosmetics=case RequestType when 'Special Non Pharma' then 1 else 0 end ,
  nostock=case RequestType when 'Item has No Stock' then 1 else 0 end ")

```
<dx:GridViewDataTextColumn FieldName="RequestType" VisibleIndex="5">
          </dx:GridViewDataTextColumn>
              <dx:GridViewDataTextColumn Caption="Items" VisibleIndex="30">
            <EditFormSettings Visible="False" />
    <DataItemTemplate>
                    <table class="dx-justification">
                      <tr>
                        <td>
                          <dx:ASPxButton ID="ASPxButton1" runat="server" AutoPostBack="False"
Theme="Default" ToolTip='<%# Eval("sn") %>' Visible='<%# Eval("drug") %>'>
                              <ClientSideEvents Click="function(s, e) {
var ggg;
ggg=s.GetMainElement().title;
popup.SetSize(700, 500);
      popup.SetContentUrl(&quot;UrgentDrugForm.aspx?CompanyID=&quot;+ ggg);
      popup.SetHeaderText(&quot;urgent drugs items &quot;);
      popup.Show();
}" />
                          <Image Url="~/ICONS/Icons_2011/Style/32/style-icon.png">
                          </Image>
                        </dx:ASPxButton>
                        <dx:ASPxButton ID="ASPxButton3" runat="server" AutoPostBack="False"
Theme="Default" ToolTip='<%# Eval("sn") %>' Visible='<%# Eval("specialcosmetics") %>'>
                              <ClientSideEvents Click="function(s, e) {
var ggg;
ggg=s.GetMainElement().title;
popup.SetSize(700, 500);
      popup.SetContentUrl(&quot;SpecialDrugFormm.aspx?CompanyID=&quot;+ ggg);
      popup.SetHeaderText(&quot;urgent special drugs items &quot;);
      popup.Show();
}" />
                          <Image Url="~/ICONS/Icons_2011/Style/32/style-icon.png">
                          </Image>
                        </dx:ASPxButton>
                        <dx:ASPxButton ID="ASPxButton4" runat="server" AutoPostBack="False"
Theme="Default" ToolTip='<%# Eval("sn") %>' Visible='<%# Eval("nostock") %>'>
                              <ClientSideEvents Click="function(s, e) {
var ggg;
ggg=s.GetMainElement().title;
popup.SetSize(700, 500);
      popup.SetContentUrl(&quot;UrgentDrugForm.aspx?CompanyID=&quot;+ ggg);
      popup.SetHeaderText(&quot;urgent drugs items &quot;);
```

```
            popup.Show();
}" />
                              <Image Url="~/ICONS/Icons_2011/Style/32/style-icon.png">
                              </Image>
                          </dx:ASPxButton>
                          <dx:ASPxButton ID="ASPxButton2" runat="server" AutoPostBack="False"
Theme="Default" ToolTip='<%# Eval("sn") %>' Visible='<%# Eval("specialdrug") %>'>
                              <ClientSideEvents Click="function(s, e) {
var ggg;
ggg=s.GetMainElement().title;
popup.SetSize(700, 500);
      popup.SetContentUrl(&quot;UrgentDrugForm.aspx?CompanyID=&quot;+ ggg);
      popup.SetHeaderText(&quot;urgent drugs items &quot;);
      popup.Show();
}" />
                              <Image Url="~/ICONS/Icons_2011/Style/32/style-icon.png">
                              </Image>
                          </dx:ASPxButton>
                          <dx:ASPxLabel ID="ASPxLabel1" runat="server" Text='<%#
Eval("RequestType") %>'>
                          </dx:ASPxLabel>
                      </td>

                                        </tr>
                </table>
              </DataItemTemplate>
            </dx:GridViewDataTextColumn>
```

New edit by row

```
Protected Sub ASPxCallback3_Callback(ByVal sender As Object, ByVal e As CallbackEventArgs)
Dim valuesA As String = e.Parameter()
    Dim rowValueItems As String() = valuesA.Split(","c)
    Dim value As String = rowValueItems(0)
    Dim sn As String = rowValueItems(1)
```
update column = value where sn = sn

```
    End Sub
```
design
```
<DataItemTemplate>
                        <dx:ASPxSpinEdit ID="ASPxSpinEdit1" runat="server" EnableTheming="True" ForeColor="#
0033CC" Height="71px" Theme="MaterialCompact" ToolTip='<%# Eval("sn") %>'  Value='<%# Eval("actstock")
%>'Width="100%">
                        <ClientSideEvents ValueChanged="function(s, e) {
 var ggg;
var ddd;
ggg=s.GetMainElement().title;
ddd=s.GetValue();
Callback4.PerformCallback(ddd +','+ggg);


}" />
                        </dx:ASPxSpinEdit>
                        </DataItemTemplate>
```
value changed
```
var ggg;
var ddd;
ggg=s.GetMainElement().title;
ddd=s.GetValue();
Callback1.PerformCallback(ddd +','+ggg);
```

```
Dim valuesA As String = e.Parameter()
Dim rowValueItems As String() = valuesA.Split(","c)
Dim value As String = rowValueItems(0)
Dim sn As String = rowValueItems(1)
' Dim cc As String = rowValueItems(2)
Dim txt As String = value.Substring(0, value.IndexOf(";")).Trim()
Dim xx As String() = value.Split(";"c)
Dim txtt As String = xx(1)
Dim txttime As String = xx(2)



*********************************************

            <DataItemTemplate>
            <dx:ASPxComboBox ID="ASPxComboBox2"
runat="server" DataSourceID="SqlDataSource1"
EnableTheming="True" ForeColor="#0033CC" Height="71px"
Text='<%# Eval("Location") %>'  ToolTip='<%# Eval("sn") %>'
Value='<%# Eval("Location") %>' Width="100%">
                        <ClientSideEvents ValueChanged="function(s, e) {


var ggg;
var ddd;

ggg=s.GetMainElement().title;
```
ddd=s.GetText();
```

Callback2.PerformCallback(ddd +','+ggg);
}" />
                <Columns>
                    <dx:ListBoxColumn FieldName="Location">
                    </dx:ListBoxColumn>
                    <dx:ListBoxColumn FieldName="Mdate">
                    </dx:ListBoxColumn>
                    <dx:ListBoxColumn FieldName="Mtime">
                    </dx:ListBoxColumn>
                </Columns>
            </dx:ASPxComboBox>
            </DataItemTemplate>
```

```
<dx:GridViewDataTimeEditColumn FieldName="testtime" >
            <DataItemTemplate>
                 <dx:ASPxTimeEdit ID="ASPxTimeEdit1" Value='<%#
Bind("testtime")%>'  runat="server" EditFormatString="h:mm tt" DisplayFormatString="h:mm tt"
EditFormat="Custom" DateTime='<%# Bind("testtime")%>'>
                       <ClientSideEvents ValueChanged="function(s, e) {
Callback5.PerformCallback();
}" />
                 </dx:ASPxTimeEdit>
                 <asp:Label ID="lblLogIn" runat="server" Text="" Visible="false">
</asp:Label>

                 </DataItemTemplate>
            </dx:GridViewDataTimeEditColumn>
```

in database column type datetime

case when (column name) is null then CONVERT(DATETIME, '', 120) else (column name) end as (column name)

show TWO button image

```
ImageUrl='<%# IIf(TypeOf (Eval("status")) Is DBNull, "~/ICONS/Icons_2011/Lock/Open/32/Lock-
Unlock-icon.png", IIf(Eval("status") = 0, "~/ICONS/Icons_2011/Lock/Open/32/Lock-Unlock-icon.png",
"~/ICONS/Icons_2011/Lock/Closed/32/Lock-Lock-icon.png")) %>'
<dx:GridViewDataTextColumn Caption="Function" VisibleIndex="9">
                <DataItemTemplate>
                    <table class="dxflInternalEditorTable">
                        <tr>
                            <td align="center">
                                <dx:ASPxButton ID="ASPxButton4" runat="server" AutoPostBack="False"
CssClass="table_buttons" Enabled='<%# Not Eval("status") %>' EnableTheming="True" Font-
Bold="True" Font-Names="Segoe Print" ForeColor="Red" ImageUrl='<%# IIf(TypeOf (Eval("status")) Is
DBNull, "~/ICONS/Icons_2011/Lock/Open/32/Lock-Unlock-icon.png", IIf(Eval("status") = 0,
"~/ICONS/Icons_2011/Lock/Open/32/Lock-Unlock-icon.png", "~/ICONS/Icons_
2011/Lock/Closed/32/Lock-Lock-icon.png")) %>' Theme="Default" ToolTip='<%# Eval("id") %>'
Width="16px">
                                    <ClientSideEvents Click="function(s, e) {
   var snnn =   s.GetMainElement().title;
popweb.SetHeaderText('View/apply Task');
    popweb.SetContentUrl(&quot;CheckListActionFormGeneral.aspx?CompanyID=&quot; + snnn);

     popweb.Show();

}
" />
                                    <Image Width="25px">
                                    </Image>
                                </dx:ASPxButton>
                            </td>
                            <td> </td>
                        </tr>
                    </table>
                </DataItemTemplate>
                <HeaderStyle Font-Bold="True" HorizontalAlign="Center" VerticalAlign="Middle"
Wrap="False" />
                <CellStyle Font-Bold="True" HorizontalAlign="Center" VerticalAlign="Middle">
                </CellStyle>
            </dx:GridViewDataTextColumn>
```

```
Request.QueryString("CompanyID")
SELECT RIGHT('0'+  CONVERT(nvarchar,branchmobile),11)   FROM
[ElEzabyPortalDB].[dbo].[branchdetailstb]
SELECT [uniformcode]
    ,[uniformdesc]


  FROM [ElEzabyPortalDB].[dbo].[uniformdetails] where [uniformdesc] like '%' + ( select
SUBSTRING(matdesc,1,10)  FROM [ElEzabyPortalDB].[dbo].[uniformtb] where sn = 5) + '%'
```

```
Select * from table
where name like '%' + search_criteria + '%'
<DataItemTemplate>
                              <dx:ASPxRatingControl ID="ASPxRatingControl1" runat="server"
EnableTheming="True" Theme="Mulberry" Value='<%# Eval("speedrate") %>'>
                       </dx:ASPxRatingControl>
                   </DataItemTemplate>
EnableCallBacks="true" AutoPostBack="false"

MM/dd/yyyy hh:mm tt
  <SettingsHeaderFilter Mode="CheckedList" />
ASPxDateEdit2.MinDate = Today
     Dim datess As Date = DateAdd(DateInterval.Year, -20, Today.Date)
     ASPxDateEdit1.MaxDate = datess


<dx:ASPxButton ID="Btn_SaveRegion" runat="server" Text="Excute"   AutoPostBack="False"
ClientInstanceName="btnsave" Theme="iOS" Font-Bold="True">
                       <ClientSideEvents Click="function(s, e) {
                                  Callback1.PerformCallback();
                         }" />
                   </dx:ASPxButton>




 <script>
    function onBeginCallback(s, e) {
       btnsave.SetEnabled(false);
       btnsave.SetText("In Progress....");
    }
    function onEndCallback(s, e) {
       btnsave.SetEnabled(true);
       btnsave.SetText("Execute");
    }
 </script>
 <script type="text/javascript">
    var start;

    function grid_BeginCallback(s, e) {
       start = new Date();



    }
    function grid_EndCallback(s, e) {



    }
    function OnCallbackComplete(s, e) {

       grid1.Refresh();
    }
 </script>
```

show TWO button image Page 12

```
<ClearButton DisplayMode="Always"></ClearButton>



<dx:ASPxTextBox ID="ASPxTextBoxlastname" runat="server" NullText="Last Name" Theme="iOS"
Width="300px" HelpText="Last Name">



<HelpTextSettings Position="Top" DisplayMode="Popup"></HelpTextSettings>
   <HelpTextStyle CssClass="MyHelpText" BackColor="White" Font-Bold="False" ForeColor="Black">
</HelpTextStyle>
                <ValidationSettings ErrorTextPosition="Bottom">
                   <RequiredField IsRequired="True" ErrorText="* Please Invalid value" />
                </ValidationSettings>
            </dx:ASPxTextBox>
```

refresh with timer and spinedit

Saturday, October 21, 2023   12:11 PM

```
<dx:ASPxTimer ID="ASPxTimer1" runat="server" ClientInstanceName="timer1" Interval="30000" Enabled="true">
            <ClientSideEvents Tick="function(s, e) {

grid1.Refresh();

}" />
        </dx:ASPxTimer>
<dx:ASPxCheckBox ID="ASPxCheckBox1" runat="server" CheckState="Unchecked" Text="Refresh" Theme="MetropolisBlue">
                    <ClientSideEvents CheckedChanged="function(s, e) {
timer1.SetEnabled(s.GetChecked());
if (s.GetChecked()= true)   {
timer1.SetInterval(TimerINT.GetValue() * 1000);
}
}" />
                </dx:ASPxCheckBox>


                <dx:ASPxSpinEdit ID="ASPxSpinEdit1" runat="server"
ClientInstanceName="TimerINT" MaxValue="60" MinValue="5" Number="30"
NumberType="Integer" Width="65px" Theme="MetropolisBlue">
                </dx:ASPxSpinEdit>
```

select more than one branch dropdown

```
<script>
      function OnSelectedCategoryChanged(s, e) {
        var items1 = listbox1.GetSelectedItems();
        var text1 = "";
        var values1 = "";
        for (var h = 0; h < items1.length; h++) {
          text1 += items1[h].text + ",";
          values1 += items1[h].value + ",";
        }
        ddd.SetText(text1)
        ddd.SetKeyValue(values1);
        grid1.Refresh();
      }
    </script>
```

dropdown

```
<dx:ASPxDropDownEdit ID="ASPxDropDownEdit2" runat="server" ClientInstanceName="ddd"
Width="310px" Theme="MaterialCompact" NullText="Select More Branch">
      <DropDownWindowTemplate>
         <dx:ASPxListBox ID="ASPxListBox2" runat="server" AllowEllipsisInText="True"
AnimationType="Fade" Width="100%" ClientInstanceName="listbox1" EnableCallbackMode="True"
            DataSourceID="SqlDataSourceMB" SelectionMode="CheckColumn"
            ValueField="branchcode" TextField="branchcode" Theme="MaterialCompact"
FilteringSettings-ShowSearchUI="true"
            Height="300px" EnableSelectAll="True" CallbackPageSize="55000" Rows="20" >



            <Columns>
              <dx:ListBoxColumn FieldName="branchcode">
              </dx:ListBoxColumn>
              <dx:ListBoxColumn FieldName="BranchName">
              </dx:ListBoxColumn>
            </Columns>
            <FilteringSettings ShowSearchUI="True" />
            <ClientSideEvents SelectedIndexChanged="OnSelectedCategoryChanged" />
         </dx:ASPxListBox>
      </DropDownWindowTemplate>


            <CaptionSettings Position="Top" />
    </dx:ASPxDropDownEdit>
```

vb

```
Protected Sub Page_Load(ByVal sender As Object, ByVal e As System.EventArgs) Handles Me.Load
    'Session("userid") = "10000394"
    GetRelatedRecords("delete [userAdminTaslemat] where userid='" & Session("userid") & "'")
    If Session("userid") = "" Or Session("userid") = Nothing Then
       Response.Redirect("~/LoggingForm.aspx")
    End If
    Try
      If ASPxDropDownEdit2.Text <> "" Then
         Session("TraT") = ASPxDropDownEdit2.KeyValue.ToString()
         GetRelatedRecords("insert into [userAdminTaslemat] ([Site]
```

```
       ,[UserID])
Select *, '" & Session("userid") & "'
FROM  [dbo].[SplitString2]('" & Session("TraT") & "', ',')")
       Else
          Session("TraT") = ""
       End If
    Catch ex As Exception
       Session("TraT") = ""
    End Try
end sub
```

Session timeout

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```
<script type="text/javascript">
    window.SessionTimeout = (function () {
        var _timeLeft, _popupTimer, _countDownTimer;
        var stopTimers = function () {
            window.clearTimeout(_popupTimer);
            window.clearTimeout(_countDownTimer);
        };
        var updateCountDown = function () {
            var min = Math.floor(_timeLeft / 60);
            var sec = _timeLeft % 60;
            if (sec < 10)
                sec = "0" + sec;
            document.getElementById("CountDownHolder").innerHTML = min + ":" + sec;
            window.addEventListener("click", schedulePopup);
            window.addEventListener("mousemove", schedulePopup);
            window.addEventListener("keydown", schedulePopup);
            if (_timeLeft > 0) {
                _timeLeft--;
                _countDownTimer = window.setTimeout(updateCountDown, 1000);
            } else {
                window.location = 'https://www.elezabyportal.com/';
            }
        };
        var showPopup = function() {
            _timeLeft = 60;
            updateCountDown();
            ClientTimeoutPopup.Show();
        };
        var schedulePopup = function() {
            stopTimers();
            _popupTimer = window.setTimeout(showPopup,300000);
        };
        var sendKeepAlive = function () {
            stopTimers();
            ClientTimeoutPopup.Hide();
            ClientKeepAliveHelper.PerformCallback();
        };
        return {
            schedulePopup: schedulePopup,
            sendKeepAlive: sendKeepAlive
        };
    })();
</script>

<dx:ASPxPopupControl runat="server" ID="TimeoutPopup" ClientInstanceName="ClientTimeoutPopup"
    CloseAction="None" HeaderText="Session Expiring" Modal="True"
PopupHorizontalAlign="WindowCenter"
    PopupVerticalAlign="WindowCenter" ShowCloseButton="False" Width="300px" ShowFooter="true"
```

```
    AllowDragging="true" Theme="Moderno">
    <ContentCollection>
        <dx:PopupControlContentControl ID="PopupControlContentControl1" runat="server"
SupportsDisabledAttribute="True">
            Your session is about to expire!
            <br />
            <br />
            <span id="CountDownHolder"></span>
            <br />
            <br />
            Click OK to continue your session.
        </dx:PopupControlContentControl>
    </ContentCollection>
    <FooterTemplate>
        <dx:ASPxButton runat="server" ID="OkButton" Text="OK" AutoPostBack="false"
Theme="Material">
            <ClientSideEvents Click="SessionTimeout.sendKeepAlive" />
        </dx:ASPxButton>
    </FooterTemplate>
    <FooterStyle>
        <Paddings Padding="5" />
    </FooterStyle>
</dx:ASPxPopupControl>
<dx:ASPxGlobalEvents runat="server" ID="GlobalEvents">
    <ClientSideEvents ControlsInitialized="SessionTimeout.schedulePopup" />
</dx:ASPxGlobalEvents>
<dx:ASPxCallback runat="server" ID="KeepAliveHelper" ClientInstanceName="ClientKeepAliveHelper">
</dx:ASPxCallback>
```

loop in sql

```
declare @t int = 0
declare @check  int = (select count (distinct sn) as cc from qualityrequesttb  where showstatus = 1 and
branchcheck = 0)
WHILE @t < @check
BEGIN

   declare @xx int = (select sn as cc from qualityrequesttb   where showstatus = 1 and branchcheck = 0
order by sn offset @t rows  FETCH NEXT 1 ROWS ONLY  )
   declare @dd int = (select count(item) as cc from qualitydrugtb where requestid = @xx and totalscore =
0 and wieght<> 0 and [dbo].[qpro1f](item) <>'' and assignto is not null)
   declare @ee int = (select count(managercheck) as cc from qualitydrugtb where requestid = @xx and
totalscore = 0 and wieght<> 0 and [dbo].[qpro1f](item) <>'' and managercheck = 1 )
    If @dd = @ee
 begin
update qualityrequesttb set branchcheck = 1 where sn = @xx
end
else
begin
update qualityrequesttb set branchcheck = 0 where sn = @xx
 end
set @t=@t+1;


ENd
```

link in grid

LINK IN GRID

```
<dx:GridViewDataTextColumn Caption=" " التقدم للوظيفةFieldName="sn" VisibleIndex="" 1
110Width="px< "
                    <HeaderStyle Font-Bold="True" HorizontalAlign="Center" VerticalAlign="Middle"
Wrap="True" BackColor="#EFEFEF" />
                 <CellStyle Wrap="True" Font-Bold="True" Font-Size="10pt">
                 </CellStyle>
              <dataitemtemplate>
            <dx:aspxhyperlink runat="server" CompanyID="keyFieldLink" oninit="keyFieldLink_Init">
</dx:aspxhyperlink>
         </dataitemtemplate>


         </dx:GridViewDataTextColumn>
```

VB

```
Protected Function GetRowValue(ByVal container As GridViewDataItemTemplateContainer) As String
     Return container.Grid.GetRowValuesByKeyValue(container.KeyValue, "sn").ToString()
  End Function
  Protected Sub keyFieldLink_Init(ByVal sender As Object, ByVal e As EventArgs)
     Dim link As ASPxHyperLink = TryCast(sender, ASPxHyperLink)
     Dim container As GridViewDataItemTemplateContainer = TryCast(link.NamingContainer,
GridViewDataItemTemplateContainer)
     link.Text = " ,'      التقدم للوظيفةKey Field = " & container.KeyValue
     link.Target = "_blank"
     link.NavigateUrl = "jobforms.aspx?CompanyID=" & container.KeyValue
  End Sub
```

select concat(branchmobile ,',' ,branchmanag
',',managermobile) as cc from branchdetailstb whe
'branchid = 'C(

OnRowUpdated="grid19_RowUpdated"
DashBoardAccessList
OnRowUpdated="grid20_RowUpdated"
OnRowUpdated="grid18_RowUpdated"
cmb1.PerformCallback();
Protected Sub grid1_RowUpdated(sender As Object, e As DevExpress.Web.Data.ASPxDataUpdatedEventArgs)
    Dim sn As Integer = e.Keys(grid1.KeyFieldName)
  End Sub
<PropertiesTextEdit DisplayFormatString="{0}%" >
    <MaskSettings Mask="<0..100>.<00..99> %" IncludeLiterals="DecimalSymbol" />
  </PropertiesTextEdit>
[dbo].[branchnamef]
[dbo].[EMPNAMEf]
,[createdby],[dbo].[EMPNAMEf](createdby) as createdbyname,[dbo].[branchnamef](site) as branchname
    ,[createdon]
    ,[site],[dbo].[branchnamef](site) as branchname
    ,[cashier],[dbo].[EMPNAMEf](cashier) as cashiername
SELECT BranchCode,BranchName FROM BranchesTable where ISNUMERIC (branchcode)=0 and len(branchcode)=4 and
isnumeric(substring(branchcode,2,1))=1
SELECT
    [Fullname]   ,[EMPCode]

    FROM [ElEzabyPortalDB].[dbo].[EmployeeTable] where ISNUMERIC (BranchID)=0 and len(BranchID)=4 and
isnumeric(substring(BranchID,2,1))=1
DATEDIFF(minute, entrydate, assigndepon) as diff1
alert(getCookieNew("t170"));
MM/dd/yyyy, ddd
Request.QueryString("CompanyID")
select '0'as [sn] , 'All' as [companyname] union All
  select '1'as [sn] , 'Ezaby' as [companyname] union All
  SELECT
    MAX(sn) AS sn , [companyname]

  FROM commercialeventlogintb group by companyname

في حالة طلب ان الاسبين اديت لايساوي اقل من صفر
spinedit desinger
function(s, e) {
var dim =s.GetValue();
if (dim >=0){
  Callback4.PerformCallback();
}
else{
grid1.Refresh();
}
}

Connection

```vb
Imports System.Data.SqlClient
Imports DevExpress.Web
Imports System.IO


Public cna, cnTaxation As New SqlConnection
    Private Sub OpenConnC()
        cna.ConnectionString = "Data Source=.;Initial Catalog=ElEzabyPortalDB;Persist Security
Info=True;MultipleActiveResultSets=True;User ID=sa;password=allah_karem!1;" + "async = true;"
        '
        cna.Open()
    End Sub
    Public Function GetRelatedRecordCustom(ByVal query As String) As DataTable
        Dim adapter As SqlDataAdapter = New SqlDataAdapter
        adapter.SelectCommand = New SqlCommand(query, cna)
        Dim myDataTable As DataTable = New DataTable
        OpenConnC()

        Try
            adapter.Fill(myDataTable)
        Finally
            cna.Close()
        End Try
        Return myDataTable
    End Function
```

Image In grid

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```
<dx:GridViewDataBinaryImageColumn Caption=" "الصورة الشخصيةFieldName="attachement"
ShowInCustomizationForm="True" VisibleIndex="<"12

  <PropertiesBinaryImage EnableClientSideAPI="True" EnableServerResize="True"
ImageHeight="150px" ImageWidth="225px">
         <ExportImageSettings SizeMode="AutoSize" />
         <EditingSettings Enabled="True">
           <UploadSettings>
             <UploadValidationSettings MaxFileSize="4194304">
             </UploadValidationSettings>
           </UploadSettings>
         </EditingSettings>
       </PropertiesBinaryImage>
         <EditFormSettings Visible="True" />
                 <HeaderStyle Font-Bold="True" Font-Italic="False" Font-Names="Segoe UI"
Font-Size="10pt" ForeColor="Black" HorizontalAlign="Center" VerticalAlign="Middle" />
                 <CellStyle Font-Bold="False" Font-Names="Segoe UI" VerticalAlign="Middle"
Wrap="False">
                 </CellStyle>
             </dx:GridViewDataBinaryImageColumn>
```

<mark>DbType="Binary"</mark>

Attach count

```
CREATE FUNCTION [dbo].[count_maintenanceAttach] (
 @ID int )
RETURNS   int
BEGIN
return   ((


select count(sn) as cc From AttachmentNewTable   where maintid=@id and isnull(maint,0)=1


))
END
```

Sql

In select

,[dbo].[count_EtisalatAttach](dbo.maintenancemalfunctionstable.sn) AS Attach

 in grid
```
<dx:GridViewDataSpinEditColumn Caption="Attach(s)" FieldName="Attach" ReadOnly="True"
VisibleIndex="10" ShowInCustomizationForm="True" CellStyle-CssClass ="ll" >
                <PropertiesSpinEdit DisplayFormatString="g">
                </PropertiesSpinEdit>
                <EditFormSettings Visible="False" />


                        <HeaderStyle BackColor="#EFEFEF" Font-Bold="True" Font-Size="10pt"
HorizontalAlign="Center" VerticalAlign="Middle" Wrap="False" />
<CellStyle CssClass="ll" HorizontalAlign="Center" VerticalAlign="Middle" Font-Bold="True"
ForeColor="White">
   <BackgroundImage HorizontalPosition="center" ImageUrl="~/ICONS/Icons_2011/Circle/icons8-red-
circle-32.png" Repeat="NoRepeat" VerticalPosition="center" />
                </CellStyle>

        </dx:GridViewDataSpinEditColumn>
```

combenation sms

```
Dim combenation, fullname, mobile, email As String
    Dim Department As String
    Dim employee As String
    Department = "HR Department"
    employee = ASPxTextBox21.Text
    Session("otp") = Department
    combenation = GetRelatedRecordCustom("select
isnull(fullname,'')+','+isnull(Telephone,'')+','+ISNULL(email,'') as cc from employeetable where
empcode=N'" & employee & "' ").Rows(0).Item("cc").ToString


    Dim valuesA As String = combenation
    Dim rowValueItems As String() = valuesA.Split(","c)

    fullname = rowValueItems(0)
    mobile = rowValueItems(1)
    email = rowValueItems(2)
    Dim mbody As String
    mbody = "Dear " & fullname & vbNewLine & "Department: " & Department & vbNewLine &
تم الانتهاء من اعداد الاهداف الخاصة بتقييم حضراتكم يرجى المراجعة  على العزبي بورتال خلال 48 ساعة او " & vbNewLine
سيكون التقييم معتمد بعد انتهاء المدة" & vbNewLine & "ElEzaby Pharmacy"
ConnectBankHTTP("ElEzabyPHs", "2" & mobile, mbody, "KIMO")
```

assign combobox

```vb
Protected Sub ASPxCallback5_Callback(ByVal sender As Object, ByVal e As CallbackEventArgs)
    Dim valuesA As String = e.Parameter()
    Dim branchids As String
    Dim OrderID As String
    Dim rowValueItems As String()
    rowValueItems = valuesA.Split(","c)
    branchids = rowValueItems(0)
    OrderID = rowValueItems(1)
    If branchids = 2 Then
        GetRelatedRecords("
update [ticketingtable] set assign ='Assign To My Self',action = 'Accepted',assignedon =
getdate(),reassigndepon=getdate(), acceptedby='"& Session("userid") &"',assignedto='"&
Session("userid") &"'
where sn ='" & OrderID &"'")
        Else if branchids = 3 Then
        GetRelatedRecords("
update [ticketingtable] set assign ='Assign To Sap Team ',action = 'Accepted',reassigndepon = getdate(),
acceptedby='"& Session("userid") &"' ,departmentissue='"& branchids &"'
where sn ='" & OrderID &"'")
        SendingOTP(branchids)
        Else if branchids = 4 Then
        GetRelatedRecords("
update [ticketingtable] set assign ='Assign To Network Team ',action = 'Accepted', reassigndepon =
getdate(), acceptedby='"& Session("userid") &"' ,departmentissue='"& branchids &"'
where sn ='" & OrderID &"'")
        SendingOTP(branchids)
        Else if branchids = 5 Then
        GetRelatedRecords("
update [ticketingtable] set assign ='Assign To Adminstration Team ',action = 'Accepted', reassigndepon =
getdate(), acceptedby='"& Session("userid") &"' ,departmentissue='"& branchids &"'
where sn ='" & OrderID &"'")
        SendingOTP(branchids)
        Else if branchids = 6 Then
        GetRelatedRecords("
update [ticketingtable] set assign ='Assign To Developer Team ',action = 'Accepted', reassigndepon =
getdate(), acceptedby='"& Session("userid") &"' ,departmentissue='"& branchids &"'
where sn ='" & OrderID &"'")
        SendingOTP(branchids)
        Else if branchids = 7 Then
        GetRelatedRecords("
update [ticketingtable] set assign ='Assign To SharePoint Team ',action = 'Accepted', reassigndepon =
getdate(), acceptedby='"& Session("userid") &"' ,departmentissue='"& branchids &"'
where sn ='" & OrderID &"'")
        SendingOTP(branchids)
Else if branchids = 8 Then
        GetRelatedRecords("
update [ticketingtable] set assign ='Assign To Support Team ',action = 'Accepted', reassigndepon =
getdate(), acceptedby='"& Session("userid") &"' ,departmentissue= 2
```

```
where sn ='" & OrderID &"'")
      End If
  End Sub
```

```
<dx:GridViewDataTextColumn Caption="Assign" ReadOnly="True" ShowInCustomizationForm="True"
VisibleIndex="21">
                                    <EditFormSettings Visible="False" />
                                    <DataItemTemplate>
                                      <span>
                                      <dx:ASPxComboBox ID="ASPxComboBoxASS" runat="server"
ClientInstanceName="cmbassign" DataSourceID="AssignSQL" EnableCallbackMode="True" ToolTip='<%#
Eval("sn") %>' TextField="Status" Theme="Default" ValueField="sn" Width="100%">
                                            <ClientSideEvents ValueChanged="function(s, e) {
                                              var ggg;
ggg=s.GetMainElement().title;

Callback5.PerformCallback(s.GetValue()+','+ggg);
}" />
                                      </dx:ASPxComboBox>
                                      </span>
                                    </DataItemTemplate>
                                    <HeaderStyle BackColor="#EFEFEF" Font-Bold="True" Font-Size="10pt"
HorizontalAlign="Center" VerticalAlign="Middle" Wrap="False" />
                                    <CellStyle HorizontalAlign="Left" Wrap="False">
                                    </CellStyle>
                           </dx:GridViewDataTextColumn>
```

```
<script>
      function OnCallbackComplete5(s, e) {

          grid1.Refresh();


      }
    </script>
<dx:ASPxCallback ID="ASPxCallback5" runat="server" ClientInstanceName="Callback5"
      OnCallback="ASPxCallback5_Callback">
      <ClientSideEvents  CallbackComplete="OnCallbackComplete5" />
  </dx:ASPxCallback>
```

open popup with combobox change

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Combobox

```
<dx:ASPxComboBox ID="ASPxComboBox3" runat="server" ClientInstanceName="cmb3"
DataSourceID="SqlDataSourcesubmodule" Height="35px" HelpText="Sub Module" NullText="Sub
Module" OnCallback="Cmbtown_Callback" RightToLeft="False" TextField="sn" Theme="iOS"
ValueField="sn" Width="300px">
                                    <ClientSideEvents SelectedIndexChanged="function(s, e) {
Callback2.PerformCallback();

}" ValueChanged="function(s, e) {
Callback2.PerformCallback();
}" />
                                    <Columns>
                                        <dx:ListBoxColumn FieldName="submodule">
                                        </dx:ListBoxColumn>
                                    </Columns>
                                    <ClearButton DisplayMode="Always">
                                    </ClearButton>
                                    <HelpTextSettings DisplayMode="Popup" Position="Top">
                                    </HelpTextSettings>
                                    <HelpTextStyle BackColor="White" CssClass="MyHelpText" Font-
Bold="False" ForeColor="Black">
                                    </HelpTextStyle>
                                    <ValidationSettings ErrorTextPosition="Bottom">
                                        <RequiredField ErrorText="* Please Invalid value"
IsRequired="True" />
                                    </ValidationSettings>
                                </dx:ASPxComboBox>
```

Popup

```
 <dx:ASPxPopupControl ID="popup150" runat="server" AllowDragging="True" AllowResize="True"
        Height="300px" Width="1300px" ClientInstanceName="popup150"
ContentUrl="javascript:void(0);"
        PopupHorizontalAlign="WindowCenter" PopupVerticalAlign="WindowCenter"
CloseAction="CloseButton" CloseAnimationType="Slide" EnableCallbackAnimation="True"
ShowMaximizeButton="True" Theme="Aqua" HeaderText="Information">

        <ClientSideEvents CloseUp="function(s, e) {
geturl();


 }" Init="OnPopupInit" Shown="OnPopupShown" Closing="function(s, e) {


}" />
        <ContentCollection>
            <dx:PopupControlContentControl runat="server">
            </dx:PopupControlContentControl>
```

```
            </ContentCollection>
        </dx:ASPxPopupControl>
```

```
<dx:ASPxCallback ID="ASPxCallback2" runat="server" ClientInstanceName="Callback2"
        OnCallback="ASPxCallback2_Callback" ValidateRequestMode="Enabled">
        <ClientSideEvents  CallbackComplete="OnCallbackComplete2"

 />
    </dx:ASPxCallback>
```

```
<script  type="text/javascript">
    var showPopup = true;
    var iframe;
    function OnPopupInit(s, e) {
       iframe = popup.GetContentIFrame();
       // the "load" event is fired when the content has been already loaded
       ASPxClientUtils.AttachEventToElement(iframe, 'load', OnContentLoaded);
    }
    function OnPopupShown(s, e) {
       if (showPopup)
           lp.ShowInElement(iframe);
    }
    function OnContentLoaded(e) {
       showPopup = false;
       lp.Hide();
    }
  </script>
 <script>
    function geturl() {

        showPopup = true;

        var id = getCookieNew('t141');
        popup150.SetContentUrl("ticketinfoform2.aspx?ID=" + id);
        popup150.SetHeaderText("Information");


    }

    function OnCallbackComplete2(s, e) {

        showPopup = true;

        var id = getCookieNew('t141');
        popup150.SetContentUrl("ticketinfoform2.aspx?ID=" + id);
        popup150.SetHeaderText("Information");
        popup150.Show();

    }
  </script>
```

```vb
Protected Sub ASPxCallback2_Callback(ByVal sender As Object, ByVal e As CallbackEventArgs)
    Dim txt141 As String = ASPxComboBox3.Value
    SaveTCookies(txt141, 30, "t141", "mt86")


End Sub
Protected Sub ASPxComboBox3_SelectedIndexChanged(sender As Object, e As EventArgs) Handles
ASPxComboBox3.SelectedIndexChanged
    Dim txt141 As String = ASPxComboBox3.Value
    SaveTCookies(txt141, 30, "t141", "mt86")
End Sub
```

الشاشة التانية

```vb
If Not IsPostBack = True Then

    Label1.Text = Request("id").ToString
    End If
```

grid color or row disenable

```vbnet
Private Sub ASPxGridView1_HtmlDataCellPrepared(sender As Object, e As
ASPxGridViewTableDataCellEventArgs) Handles ASPxGridView1.HtmlDataCellPrepared
    Dim ddd As String
    ddd = Convert.ToString(e.CellValue)
    If ddd Like "New" Then
        e.Cell.ForeColor = System.Drawing.Color.Black
    End If
End Sub
Private Sub ASPxGridView1_HtmlRowPrepared(sender As Object, e As
ASPxGridViewTableRowEventArgs) Handles ASPxGridView1.HtmlRowPrepared
    If e.RowType <> GridViewRowType.Data Then
        Return
    End If
    Dim VALUE1 As String = Convert.ToString(e.GetValue("status"))
    If VALUE1 = "Finished" Then
        e.Row.ForeColor = System.Drawing.Color.Red
        e.Row.Font.Bold = True
    ElseIf VALUE1 = "Opened" Then
        e.Row.ForeColor = System.Drawing.Color.DarkBlue
        e.Row.Font.Bold = True
    Else
        e.Row.ForeColor = System.Drawing.Color.Black
        e.Row.Font.Bold = True
    End If
End Sub
```

example

```vbnet
Private Sub grid2_HtmlRowPrepared(sender As Object, e As ASPxGridViewTableRowEventArgs)
Handles grid2.HtmlRowPrepared
    If e.RowType <> GridViewRowType.Data Then
        Return
    End If
    Dim VALUE1 As String = Convert.ToString(e.GetValue("claimcorrection"))
    Dim VALUE2 As String = Convert.ToString(e.GetValue("status"))
    If VALUE1 = "Expired" Then
        e.Row.Enabled = False
        e.Row.Font.Bold = True
        '  e.Row.BackColor = System.Drawing.Color.Blue
        e.Row.ForeColor = System.Drawing.Color.DarkBlue
    ElseIf VALUE2 = "Ropen" And VALUE1 = "Errors" Then
        e.Row.Enabled = True
        e.Row.Font.Bold = False
    End If
    Dim VALUE3 As String = Convert.ToString(e.GetValue("status"))
    Dim VALUE4 As String = Convert.ToString(e.GetValue("claimcorrection"))
    If VALUE3 = "Modified For Credit Reply" Then
        '  e.Row.BackColor = System.Drawing.Color.LightGray
        e.Row.Font.Bold = True
```

```vb
            e.Row.ForeColor = System.Drawing.Color.Black
        ElseIf VALUE3 = "Modified For Branch Reply" Then
            ' e.Row.BackColor = System.Drawing.Color.Green
            e.Row.Font.Bold = True
            e.Row.ForeColor = System.Drawing.Color.Blue
        ElseIf VALUE3 = "Finished" Then
            ' e.Row.BackColor = System.Drawing.Color.Green
            e.Row.Font.Bold = True
            e.Row.ForeColor = System.Drawing.Color.DarkGreen
        End If
        If VALUE4 = "Deducted" Then
            '  e.Row.BackColor = System.Drawing.Color.Red
            e.Row.Font.Bold = True
            e.Row.ForeColor = System.Drawing.Color.DarkRed
        End If
    End Sub
    Private Sub grid2_HtmlDataCellPrepared(sender As Object, e As
ASPxGridViewTableDataCellEventArgs) Handles grid2.HtmlDataCellPrepared
        Dim ddd As String
        ddd = Convert.ToString(e.CellValue)
        If ddd Like "New" Then
            e.Cell.ForeColor = System.Drawing.Color.Brown
            e.Cell.Font.Bold = True
        ElseIf ddd Like "Modified For Credit Reply" Then
            e.Cell.ForeColor = System.Drawing.Color.Black
            e.Cell.Font.Bold = True
        ElseIf ddd Like "Modified For Branch Reply" Then
            e.Cell.ForeColor = System.Drawing.Color.Red
            e.Cell.Font.Bold = True
        ElseIf ddd Like "Finished" Then
            e.Cell.ForeColor = System.Drawing.Color.DarkGreen
            e.Cell.Font.Bold = True
        End If

    End Sub
```

Button in grid for popup

```
<dx:GridViewDataTextColumn Caption="Image(s)" VisibleIndex="33">
            <EditFormSettings Visible="False" />
    <DataItemTemplate>
                    <table class="dx-justification">
                       <tr>
                          <td>
                             <dx:ASPxButton ID="ASPxButton1" runat="server" AutoPostBack="False"
Theme="Default" ToolTip='<%# Eval("sn") %>'>
                                <ClientSideEvents Click="function(s, e) {
var ggg;
ggg=s.GetMainElement().title;
popup.SetSize(700, 500);

       popup.SetContentUrl(&quot;Productattach.aspx?CompanyID=&quot;+ ggg);
       popup.SetHeaderText(&quot;Product arabic &quot;);
       popup.Show();

}" />

                                <Image Url="~/ICONS/Icons_2011/Style/32/style-icon.png">
                                </Image>
                             </dx:ASPxButton>
                          </td>
                                            </tr>
                    </table>
                 </DataItemTemplate>
              </dx:GridViewDataTextColumn>

popup
<dx:ASPxPopupControl ID="popup" runat="server" AllowDragging="True" AllowResize="True"
        Height="400px" Width="600px" ClientInstanceName="popup"
ContentUrl="javascript:void(0);"
        PopupHorizontalAlign="WindowCenter" PopupVerticalAlign="WindowCenter"
CloseAction="CloseButton" CloseAnimationType="Slide"
EnableCallbackAnimation="True"  ShowMaximizeButton="True" Theme="Mulberry"
PopupAction="None">

                <ClientSideEvents CloseUp="function(s, e) {


}" />

                <ContentCollection>
                   <dx:PopupControlContentControl runat="server">
                   </dx:PopupControlContentControl>
                </ContentCollection>
              </dx:ASPxPopupControl>
```

SMS Module

```vbnet
Imports System.Net
Imports System.Net.Http
Imports Twilio
Imports Twilio.Rest.Api.V2010.Account

Module SMS_MODULE


    Public Sub TESTRUN(ByVal Query As String, ByVal PostData As String)
        Dim s As HttpWebRequest
        Dim enc As UTF8Encoding
        ' Dim postdata As String
        Dim postdatabytes As Byte()
        s = HttpWebRequest.Create(Query)
        enc = New System.Text.UTF8Encoding()
        ' postdata = PostedData
'"username=*****&password=*****&message=test+message&orig=test&number=447712345678"
        postdatabytes = enc.GetBytes(PostData)
        s.Method = "POST"
        s.ContentType = "application/x-www-form-urlencoded"
        s.ContentLength = postdatabytes.Length

        Using stream = s.GetRequestStream()
            stream.Write(postdatabytes, 0, postdatabytes.Length)
        End Using
        Dim result = s.GetResponse()
    End Sub
    Sub ConnectBankHTTP(sender As String, mobile As String, body As String, postData As String)
        Dim url As String = " https://smsmisr.com/api/webapi/?username=aWQ2hEMu&password=
8YzcubHlH3&language=2&sender=" & sender & "&mobile=" & mobile & ",&message=" & body
        Dim myWebRequest As HttpWebRequest = TryCast(WebRequest.Create(url), HttpWebRequest)
        myWebRequest.Method = "POST"

        Dim byteArray As Byte() = System.Text.Encoding.[Default].GetBytes(postData)
        myWebRequest.ContentType = "application/x-www-form-urlencoded"
        myWebRequest.ContentLength = byteArray.Length

        Dim dataStream As System.IO.Stream = myWebRequest.GetRequestStream()
        dataStream.Write(byteArray, 0, byteArray.Length)
        dataStream.Close()


        Dim myWebResponse As HttpWebResponse = CType(myWebRequest.GetResponse(),
HttpWebResponse)
        dataStream = myWebResponse.GetResponseStream()

        Dim reader As New System.IO.StreamReader(dataStream)
        Dim responseFromServer As String = reader.ReadToEnd()
        '  Response.Write(responseFromServer + ":")
        ' TextBox1.Text = responseFromServer
```

```
'Response.Redirect(responseFromServer)
reader.Close()
dataStream.Close()
myWebResponse.Close()

End Sub


End Module
```

update table from another tabel

update hrpmstb set empid =hrevaluationmanager.sn

from hrpmstb inner join hrevaluationmanager
on hrpmstb.code=hrevaluationmanager.employee

Randoum

```
DATEDIFF(minute, entrydate, getdate()) > 30
select YEAR(createdon)
        AS  evaluationyear,avg(total),personalcode from hrevaluationtTB
 group by personalcode,YEAR(createdon)
 GetRelatedRecords("exec [dbo].[uploadObjectiveUploadinggSP] ")


DECLARE @Counter INT;
declare @rerr  bigint ;
SET @Counter=1
WHILE ( @Counter <= 10000)
BEGIN
  --- PRINT 'The counter value is = ' + CONVERT(VARCHAR,@Counter);


  set @rerr = FLOOR(RAND(222)*99999) + @counter;
INSERT INTO [dbo].[RedeemingCodes]
       ([codes]
       ,[EquivellantID]
        ) values (@rerr,'50 LE')
  SET @Counter  = @Counter  + 1
END



delete RedeemingCodes
where codes in(


select codes
from RedeemingCodes
group by codes
having count(codes) > 1)
```

CInt(Math.Ceiling(Rnd() * n)) + 1

From <https://stackoverflow.com/questions/18676/random-integer-in-vb-net>

grid refresh with timer

Saturday, October 21, 2023   12:22 PM

```
<script type="text/javascript">
    var timeout;
    function scheduleGridUpdate(grid3) {
      window.clearTimeout(timeout);
      timeout = window.setTimeout(
        function () { grid3.Refresh(); },
        3600
      );
    }
    function grid3_Init(s, e) {
      scheduleGridUpdate(s);
    }
    function grid3_BeginCallback(s, e) {
      window.clearTimeout(timeout);
    }
    function grid3_EndCallback(s, e) {
      scheduleGridUpdate(s);
    }
  </script>
```

```
<ClientSideEvents Init="grid3_Init" BeginCallback="grid3_BeginCallback" EndCallback="grid3
_EndCallback" SelectionChanged="grid_SelectionChanged" />
```

insert with memo

```
    function onBeginCallback(s, e) {



    }
    function OnCallbackComplete(s, e) {


    }
  </script>




<script type="text/javascript">

    var maxLines = 500;

    function ASPxMemo1_KeyDown(s, e) {
      ///var cids = s.GetText().split('\n').length;

      ///   cids = cids.substring(cids.indexOf(",") + 1); // after ,
      ///alert(cids);
      //// var orderids = values.toString();
      //// orderids = orderids.substring(0, orderids.indexOf(",")); // before ,


      var countLines = s.GetText().split('\n').length;
      CountL.SetText(s.GetText().split('\n').length);
      if (e.htmlEvent.keyCode == 13) {


        var withoutPATCH = s.GetText();

        withoutPATCH = withoutPATCH.substring(0, withoutPATCH.indexOf("-")); // before ,
        if (withoutPATCH.length > 2) {
          s.SetText(withoutPATCH);
        }


      }
      if (e.htmlEvent.keyCode == 13 && countLines >= maxLines)

        ASPxClientUtils.PreventEventAndBubble(e.htmlEvent);
    }
  </script>
```

```vbnet
Private Sub MemoValue()


    If ASPxMemo1.Text Is Nothing Then
        Session("dd") = ""
    Else

        Session("ItemsFromMemos") = ""

        Dim Str As String = ""
        Str = ASPxMemo1.Value

        Dim strarr() As String
        Try
            If Str Is Nothing Then GoTo fff :

            strarr = Str.Split(vbLf)
            Dim patch As String
            Dim bb As Int16
            bb = 0

            Session("dd") = ""
            For Each s As String In strarr
                If s = Nothing Or s = vbLf Or s = "vbLf" Or s = vbLf Then GoTo nextto
                If Left(Right(s, 5), 1) = "-" Then

                Else

                    Dim dd As Int64 = Convert.ToInt64(s)
                    Dim ddd As String = dd


                    Session("dd") = ddd & "," & Session("dd")


                End If
                bb = bb + 1
                popup.FooterText = bb & " Item(s)"

nextto:
            Next
fff:

            Session("ItemsFromMemos") = Session("dd")


        Catch ex As Exception

        End Try


    End If
```

```
GetRelatedRecordsamr("INSERT INTO [dbo].[ordersfeesdetails]
    ([ordervalue],[createdby]
  ,[createdon]
  ,[site],[orderdate],[delivery]
    )
  select *
,'" & Session("userid") & "',getdate(),'" & Session("branchid") & "','" & ASPxComboBox2.Value &
"','" & ASPxComboBox1.Value & "'
  from .[SplitString2]('" & Session("dd") & "', ',')")

  GetRelatedRecordsamr("delete [ordersfeesdetails]
where ordervalue ='"")



  End Sub


Protected Sub ASPxCallback1_Callback(ByVal sender As Object, ByVal e As CallbackEventArgs)
    MemoValue()
  End Sub


<dx:ASPxButton ID="ASPxButton6" runat="server" ClientInstanceName="syncronize"
Text="Syncronize" Theme="iOS" AutoPostBack="false">
                    <ClientSideEvents Click="function(s, e) {
                                        Callback1.PerformCallback();
                                }" />

</dx:ASPxButton>

  <dx:ASPxCallback ID="ASPxCallback1" runat="server" ClientInstanceName="Callback1"
OnCallback="ASPxCallback1_Callback">
        <ClientSideEvents BeginCallback="onBeginCallback"
CallbackComplete="OnCallbackComplete" />
      </dx:ASPxCallback>

  <dx:ASPxPopupControl runat="server"   CloseAction="CloseButton" AllowDragging="True"
ClientInstanceName="popup" CloseAnimationType="Slide" EnableCallbackAnimation="True"
FooterText="" HeaderText="S. Product(s)" ShowPinButton="True" ShowCollapseButton="True"
ShowFooter="True" Theme="Material" Width="222px" EnableTheming="True" ID="popup"
Height="16px" ShowOnPageLoad="True">
            <HeaderStyle Font-Bold="False" Font-Names="Verdana" ForeColor="Black"
VerticalAlign="Middle">
            </HeaderStyle>
            <FooterTemplate>

<div class="theCount">Products: <span id="linesUsed">
  <dx:ASPxLabel ID="ASPxLabel1" ClientInstanceName="CountL" runat="server" Text="0">
</dx:ASPxLabel>
</span><div align="right">
            <dx:ASPxButton ID="ASPxButton4" AutoPostBack="False"  runat="server" Text="Clear
All">
```

```
                <ClientSideEvents Click="function(s, e) {
Memos.SetText(&quot;&quot;);
CountL.SetText(0);
}" />
            </dx:ASPxButton>
          </FooterTemplate>
          <ContentCollection>
            <dx:PopupControlContentControl runat="server">

              <dx:ASPxMemo runat="server" Height="213px" Width="100%" Theme="Material"
ID="ASPxMemo1" ClientInstanceName="Memos">
                <CaptionSettings Position="Top">
                </CaptionSettings>
                <ClientSideEvents KeyDown="ASPxMemo1_KeyDown"/>
              </dx:ASPxMemo>
            </dx:PopupControlContentControl>
          </ContentCollection>
        </dx:ASPxPopupControl>
```

how to use it?

```
<script  type="text/javascript">
    var showPopup = true;
    var iframe;

    function OnPopupInit(s, e) {
       iframe = popup.GetContentIFrame();

       // the "load" event is fired when the content has been already loaded
       ASPxClientUtils.AttachEventToElement(iframe, 'load', OnContentLoaded);
    }

    function OnPopupShown(s, e) {
       if (showPopup)
          lp.ShowInElement(iframe);
    }

    function OnContentLoaded(e) {
       showPopup = false;
       lp.Hide();
    }

   </script>

 <dx:ASPxComboBox ID="ASPxComboBox1" runat="server">
          <ClientSideEvents ButtonClick="function(s, e) {
if (e.buttonIndex == 1) {


window.location.href = 'finance.aspx?ID=0' ;

}
}
" />
          <Buttons><dx:EditButton><Image IconID="scheduling_delete_svg_16x16"></Image>
</dx:EditButton>
              <dx:EditButton Position="Left" Text="How to use it?">
                 <Image IconID="iconbuilder_actions_question_svg_16x16">
                 </Image>
              </dx:EditButton>
           </Buttons><ClearButton DisplayMode="Always"></ClearButton><DisabledStyle Font-
Names="Segoe UI" Font-Size="9pt" BackColor="#E6E6E6"></DisabledStyle>

       </dx:ASPxComboBox>
```

vb
```
Protected Sub Page_Load(ByVal sender As Object, ByVal e As System.EventArgs) Handles Me.Load
       If Request("ID") IsNot Nothing Then
```

```vb
        SendFile(Request("ID"))
    End If

  End Sub
  Private Sub SendFile(ByVal param As String)

    Dim fileName As String = "../insuranceattach/Search_Select.pdf" ' GetRelatedRecordCustom("select
attachment as cc from AttachmentNewTable where sn='" & param & "'").Rows(0).Item("cc").ToString
    Dim filePath As String = Server.MapPath(fileName)
    If Not File.Exists(filePath) Then
      Response.SuppressContent = False
      Response.Write("No file is found")
      Response.End()
      Return
    End If
    Response.AddHeader("Content-Disposition", "attachment; filename=" & Right(fileName, 17))

    Response.ContentType = "image/x-png"
    Response.TransmitFile(filePath)
    Response.End()
  End Sub
```

```
<script>
    function btnYes_Click(s, e) {

        // ClosePopup6(true);
        popup6.Hide();
    }

    function btnNo_Click(s, e) {
        //ClosePopup6(false);
        popup6.Hide();
    }
</script>
<script>
    function btnYes1_Click(s, e) {

        // ClosePopup6(true);
        popup7.Hide();
    }

    function btnNo1_Click(s, e) {
        //ClosePopup6(false);
        popup7.Hide();
    }
</script>
<dx:ASPxButton runat="server" ClientInstanceName="Apply" CausesValidation="False" Text="Update"
Theme="iOS" Width="163px" Height="35px" Font-Bold="True" ID="ASPxButton2"
AutoPostBack="False">

                    <ClientSideEvents Click="function(s, e) {
popup6.Show();
}" />
                    </dx:ASPxButton>

 <dx:ASPxPopupControl ID="ASPxPopupControl6" runat="server" ClientInstanceName="popup6"
CloseAnimationType="Auto" HeaderText="Are you want to Save Data? " Height="127px" Modal="True"
PopupHorizontalAlign="WindowCenter" PopupVerticalAlign="WindowCenter" Text="Are you sure?"
Theme="Office2010Black" Width="286px">
        <ClientSideEvents CloseUp="function(s, e) {
grid1.Refresh();

}"  />
        <ContentCollection>
          <dx:PopupControlContentControl>
            <table class="dx-justification">
               <tr>
                  <td class="dx-ac" colspan="2">
                     <dx:ASPxLabel ID="ASPxLabel1" runat="server" RightToLeft="True" Text=" اضغطYes
لتأكيد تسجيل البيانات"<"100%"=Width
                     </dx:ASPxLabel>
                  </td>
```

```
                    </tr>
                    <tr>
                      <td>
                         </td>
                      <td>
                         </td>
                    </tr>
                    <tr>
                      <td>
                        <dx:ASPxButton ID="btnYes" runat="server" AutoPostBack="False" Text="Yes"
Theme="Material">
                          <ClientSideEvents Click="function(s, e) {    Callback1.PerformCallback();

      popup6.Hide();
                          }" />
                        </dx:ASPxButton>
                      </td>
                      <td>
                        <dx:ASPxButton ID="btnNo" runat="server" AutoPostBack="False" Text="No">
                          <ClientSideEvents Click="btnNo_Click" />
                        </dx:ASPxButton>
                      </td>
                    </tr>
                  </table>
                </dx:PopupControlContentControl>
              </ContentCollection>
          </dx:ASPxPopupControl>
        </p>

        <dx:ASPxPopupControl ID="ASPxPopupControl7" runat="server" ClientInstanceName="popup7"
CloseAnimationType="Auto" HeaderText="Are you want to Save Data? " Height="127px" Modal="True"
PopupHorizontalAlign="WindowCenter" PopupVerticalAlign="WindowCenter" Text="Are you sure?"
Theme="Office2010Black" Width="286px">
          <ClientSideEvents CloseUp="function(s, e) {
grid2.Refresh();

}" />
              <ContentCollection>
                <dx:PopupControlContentControl>
                  <table class="dx-justification">
                    <tr>
                      <td class="dx-ac" colspan="2">
                        <dx:ASPxLabel ID="ASPxLabel2" runat="server" RightToLeft="True" Text=" اضغطYes
لتأكيد تسجيل البيانات"Width="100%">
                        </dx:ASPxLabel>
                      </td>
                    </tr>
                    <tr>
                      <td> </td>
                      <td> </td>
                    </tr>
                    <tr>
                      <td>
                        <dx:ASPxButton ID="btnYes1" runat="server" Text="Yes" Theme="Material"
AutoPostBack="False">
```

```
                    <ClientSideEvents Click="function(s, e) {    Callback2.PerformCallback();

    popup7.Hide();   }">

                        </ClientSideEvents>
                    </dx:ASPxButton>
                </td>
                <td>
                    <dx:ASPxButton ID="btnNo1" runat="server" AutoPostBack="False" Text="No">
                        <ClientSideEvents Click="btnNo1_Click" />
                    </dx:ASPxButton>
                </td>
            </tr>
        </table>
    </dx:PopupControlContentControl>
</ContentCollection>
</dx:ASPxPopupControl>
```

create barcode

```
<script>
    function onBeginCallback(s, e) {

    //   btnsave.SetEnabled(false);
      // btnsave.SetText("In Progress....");
    }
    function onEndCallback(s, e) {

      // btnsave.SetEnabled(true);
     //  btnsave.SetText("Save");



    }
    function OnCallbackComplete(s, e) {
       // if (getCookieNew("Validation") != "NotValid") {
       //   SaveTCookies("NotValid", 10, "Validation")



       grid1.Refresh();

       // };
    }
 </script>
<script type="text/javascript">
   var start;

   function grid_BeginCallback(s, e) {
      start = new Date();



   }
   function grid_EndCallback(s, e) {


   }

   function getCookieNew(c_name) {
      if (document.cookie.length > 0) {
         c_start = document.cookie.indexOf(c_name + "=");

         if (c_start != -1) {
            c_start = c_start + c_name.length + 1;
            c_end = document.cookie.indexOf(";", c_start);
            if (c_end == -1) c_end = document.cookie.length;

            return unescape(document.cookie.substring(c_start, c_end).replace(c_name + "=", ''));
```

```
        }
      }
      return "";
   }

</script>
```

barcode
```
<telerik:RadBarcode ID="RadBarcode1" runat="server"  Height="46px" Width="300px"
ShowChecksum="false" RenderChecksum="False" >
      </telerik:RadBarcode>
            <dx:ASPxTextBox ID="ASPxTextBox1" runat="server" ClientInstanceName="txt1"
Width="300px" ReadOnly="True" Visible="false">
            </dx:ASPxTextBox>
```
Button create
```
 <dx:ASPxButton ID="Btn_SaveRegion"  runat="server" Text="Create Box"   AutoPostBack="False"
ClientInstanceName="btnsave" Theme="Office365" Font-Bold="True" CssClass="auto-style12"
Width="132px" Height="32px">
                              <ClientSideEvents Click="function(s, e) {


  Callback1.PerformCallback();
                                    }" />
                     </dx:ASPxButton>
```

callback
```
<dx:ASPxCallback ID="ASPxCallback1" runat="server" ClientInstanceName="Callback1"
    OnCallback="ASPxCallback1_Callback" ValidateRequestMode="Enabled">
    <ClientSideEvents BeginCallback="onBeginCallback" EndCallback="onEndCallback"
CallbackComplete="OnCallbackComplete"
 />
   </dx:ASPxCallback>
```
vb
```
 Private Function SaveTCookies(ByVal vale As String, Etime As Integer, Name As String, mainNamme
As String)


    Dim myCookie = Response.Cookies.Get(mainNamme)   '' Main Cookie root name
    myCookie.Expires.AddDays(Etime)                  '' Expired on

    myCookie.Values.Remove(Name)
    myCookie.Values.Add(Name, vale)    '' usable cookie name



  End Function
  Protected Sub ASPxCallback1_Callback(ByVal sender As Object, ByVal e As CallbackEventArgs)
    Dim isValid As Boolean = DevExpress.Web.ASPxEdit.ValidateEditorsInContainer(Me)
    If Not isValid Then
      SaveTCookies("NotValid", 10, "Validation", "MValidation")
      Exit Sub
```

```vb
        End If
        Try
            Label1.Text = GetRelatedRecords(" SELECT TOP (1) SN AS CC  FROM
[ElEzabyPortalDB].[dbo].[branchesbox] ORDER BY SN DESC ").Rows(0).Item("CC").ToString()
            Dim COUNT As Integer = Label1.Text + 1
            ASPxTextBox1.Text = COUNT & Session("branchid") & Session("userid")
            RadBarcode1.Text = ASPxTextBox1.Text
            GetRelatedRecords("INSERT INTO [dbo].[branchesbox]
        ([createdon]
        ,[createdby]
        ,[branch]
        ,[barcode]
        )
     VALUES
         (getdate(),N'" & Session("userid") & "',N'" & Session("branchid") & "',N'" &
ASPxTextBox1.Text & "')")
        Catch ex As Exception
        End Try
        grid1.DataBind()
    End Sub
```

scanpopup

```
<script>

        function btnNo_Click(s, e) {
    //ClosePopup6(false);
    popup.Show();
  }
</script>
<script type="text/javascript">
  var start;

  function grid_BeginCallback(s, e) {
    start = new Date();



  }
  function grid_EndCallback(s, e) {



  }



  function OnCallbackComplete(s, e) {
    popup.Show();

    grid1.Refresh();
    memo1.SetText("");
  }
</script>
 <script>
   function onBeginCallback3(s, e) {
     start = new Date();
   }
   function onEndCallback3(s, e) {

   }
   function OnCallbackComplete3(s, e) {
      popup.Show();
      memo1.SetText("");

      grid1.Refresh();

   }
</script>
```

Button show and hide popup

```
<dx:ASPxButton  ID="btnNo" runat="server" AutoPostBack="False" Text="Scan Items"
Theme="Office365" Font-Bold="True" Font-Size="11pt" Height="34px">
              <ClientSideEvents Click="btnNo_Click" />
```

```
        </dx:ASPxButton>
```
```
 <dx:ASPxPopupControl ID="popup" runat="server"  ClientInstanceName="popup"
CloseAction="CloseButton" CloseAnimationType="Slide" EnableCallbackAnimation="True"
EnableTheming="True" HeaderText="Scanned Item (S)" Pinned="True" SaveStateToCookies="True"
ShowCollapseButton="True" ShowFooter="True" ShowPinButton="True" Theme="Office365"
AllowDragging="True" AutoUpdatePosition="True" FooterText="" Width="163px"
ShowOnPageLoad="True" Height="442px" Font-Bold="True">
        <ContentCollection>
            <dx:PopupControlContentControl runat="server">
                <dx:ASPxButton ID="ASPxButton1" runat="server" AutoPostBack="False"
CausesValidation="False" ClientInstanceName="Apply" Font-Bold="True" Height="35px" Text="Apply"
Theme="Office365" Width="100%" Font-Size="12pt">
                        <ClientSideEvents Click="function(s, e) {
  Callback1.PerformCallback();
      }" />
                </dx:ASPxButton>

            <dx:ASPxMemo runat="server" Height="600px" Width="100%"
ClientInstanceName="memo1" Theme="Material" ID="ASPxMemo1">
                <CaptionSettings Position="Top">
                </CaptionSettings>
            </dx:ASPxMemo>
        </dx:PopupControlContentControl>
      </ContentCollection>
    </dx:ASPxPopupControl>
   </div>
    <dx:ASPxCallback ID="ASPxCallback1" runat="server" ClientInstanceName="Callback1"
    OnCallback="ASPxCallback1_Callback" ValidateRequestMode="Enabled">
    <ClientSideEvents BeginCallback="onBeginCallback3" EndCallback="onEndCallback3"
CallbackComplete="OnCallbackComplete3"
 />
   </dx:ASPxCallback>
```
```
 Private Sub MemoValue()
    If ASPxMemo1.Text Is Nothing Then
      Session("dd") = ""
    Else
      Dim Str As String = ""
      Str = ASPxMemo1.Value
      Dim strarr() As String
      Try
        If Str Is Nothing Then GoTo fff :
        strarr = Str.Split(vbLf)
        Dim patch As String
        Dim bb As Int16
        bb = 0
        Session("dd") = ""
        For Each s As String In strarr
          If s = Nothing Or s = vbLf Or s = "vbLf" Or s = vbLf Then GoTo nextto
          If Left(Right(s, 5), 1) = "-" Then
          Else
```

```vb
                              '  Dim dd As Int64 = Convert.ToInt64(s)
                              Dim ddd As String = s
                              ddd = Replace(ddd, vbCr, "")
                              ' ddd = ddd.PadLeft(18, "0"c)
                              Session("dd") = ddd & "," & Session("dd")
                          End If
                          bb = bb + 1
                          popup.FooterText = bb & " Item(s)"

nextto:
              Next
fff:
              GetRelatedRecords("insert into BarcodeItemsTB (barcode1,userid,CreatedOn)
Select *, '" & Session("userid") & "', getdate()
FROM   [dbo].[SplitString2]('" & Session("dd") & "', ',')")
              Dim ind1, ind2 As Int16
              '''''''''''''' item number is exist in the same delivery no
              ind1 = GetRelatedRecords("Select count (*) As cc from BarcodeItemsTB , branchesbox where
(BarcodeItemsTB.barcode1) = (branchesbox.barcode) ").Rows(0).Item("cc").ToString
              If ind1 >= 1 Then '''' item has been found regardlress the patch

              GetRelatedRecords("
update branchesbox set drivercheck=
1,driver=BarcodeItemsTB.Userid,drivercheckdate=BarcodeItemsTB.CreatedOn
from branchesbox inner join BarcodeItemsTB on branchesbox.barcode=BarcodeItemsTB.barcode1")

              End If


              GetRelatedRecords("delete BarcodeItemsTB where Userid='" & Session("userid") & "'")

          Catch ex As Exception

          End Try
        End If
        grid1.DataBind()
    End Sub

    Protected Sub ASPxMemo1_TextChanged(sender As Object, e As EventArgs) Handles
ASPxMemo1.TextChanged
        Dim Str As String = ASPxMemo1.Value
        Dim strarr() As String
        strarr = Str.Split(vbCrLf)
        Dim patch As String
        Dim bb As Int16
        bb = 0
        For Each s As String In strarr
            bb = bb + 1
            popup.FooterText = bb & " Item(s)"
        Next
    End Sub
```

```
Protected Sub ASPxCallback1_Callback(ByVal sender As Object, ByVal e As CallbackEventArgs)
    MemoValue()
End Sub
```

grid

```
<DataItemTemplate>
            <telerik:RadBarcode ID="RadBarcode2" runat="server" Height="125px" Text='<%#
Eval("barcode") %>' ShowChecksum="false"  Width="150px">
            </telerik:RadBarcode>
        </DataItemTemplate>
```

grid background and freez

```
<script>
    function OnInit(s, e) {

        AdjustSize();
    }
    function AdjustSize() {
        var height = Math.max(0, document.documentElement.clientHeight);
        grid1.SetHeight(height);
    }
</script>
<style type="text/css">


    .cellBgColor
    {
        background-color: white;
    }
    .cellBgColor:hover
    {
        background-color: Yellow;
    }
</style>


<dx:ASPxGridView ID="grid1" runat="server" Theme="MaterialCompact" SettingsResizing-
ColumnResizeMode="Control" OnHtmlDataCellPrepared="ASPxGridView1_HtmlDataCellPrepared"
 Width="100%" ClientInstanceName="grid1" EnableCallbackAnimation="True"
AutoGenerateColumns="False" DataSourceID="SqlDataSourceRADGRIDE" >


<Settings   VerticalScrollableHeight="0"  VerticalScrollBarMode="Visible"  />
        <ClientSideEvents BeginCallback="grid_BeginCallback" Init="OnInit"
EndCallback="grid_EndCallback"   >
                </ClientSideEvents>

 <SettingsResizing ColumnResizeMode="Control"></SettingsResizing>


        </Columns>
        <Styles>
        <Cell CssClass="cellBgColor">
        </Cell>
    </Styles>
```

COMBOBOX Change with combobox

Saturday, October 21, 2023   12:26 PM

Vb

```
  Protected Sub CmbCity_Callback(ByVal source As Object, ByVal e As
DevExpress.Web.CallbackEventArgsBase)
        FillCityCombo(e.Parameter)
    End Sub
    Protected Sub FillCityCombo(ByVal country As String)
        If String.IsNullOrEmpty(country) Then
            Return
        End If
        SqlDataSourcemodule.SelectParameters(0).DefaultValue = country
        ASPxComboBox2.DataBind()

    End Sub
```

الاصفر داتا بيز الكومبوبوكس الثاني

Script

```
<script>
      function OnCountryChanged(cmb1) {
        cmb2.PerformCallback(cmb1.GetSelectedItem().value.toString());
      }

    </script>
```

First combobox1
ClientInstanceName="cmb1"

```
<ClientSideEvents SelectedIndexChanged="function(s, e) { OnCountryChanged(s); }">
</ClientSideEvents>
```
second combobox2
ClientInstanceName="cmb2" OnCallback="CmbCity_Callback"

Edit

```vbnet
Protected Sub ASPxCallback3_Callback(ByVal sender As Object, ByVal e As CallbackEventArgs)
    Dim start As Integer = grid1.PageIndex * grid1.SettingsPager.PageSize

    Dim [ends] As Integer = (grid1.PageIndex + 1) * grid1.SettingsPager.PageSize

    If ends <= 0 Then

        Exit Sub

    End If

    Dim column4 As GridViewDataColumn = TryCast(grid1.Columns("branchnotes"),
GridViewDataColumn)
    Dim column5 As GridViewDataColumn = TryCast(grid1.Columns("status"), GridViewDataColumn)




    For i As Integer = start To [ends] - 1

        Dim txtBox3 As ASPxMemo = CType(grid1.FindRowCellTemplateControl(i, column4,
"AspxMemo2"), ASPxMemo)
        Dim statuss As ASPxComboBox = CType(grid1.FindRowCellTemplateControl(i, column5,
"ASPXComboBox1"), ASPxComboBox)

 If cocheck.Value Is Nothing And txtBox2.Text = "" Then GoTo gggh
        Dim id As Integer = Convert.ToInt32(grid1.GetRowValues(i, "sn"))
 If IsDBNull(id) Then
         GoTo gggh
        End If
        Try
        If IsNothing(txtBox3) = False And IsNothing(txtBox4) = False And IsNothing(txtBox1) = False And
IsNothing(txtBox5) = False And IsNothing(txtBox2) = False And IsNothing(txtBox6) = False And
IsNothing(txtBox7) = False And IsNothing(branch) = False And IsNothing(cocheck) = False And
IsNothing(employee) = False Then

        GetRelatedRecords("update  dbo.maintenancemalfunctionstable set branchnotes=N'" &
Replace(txtBox3.Text, "'", "") & "' ,Status=N'" & statuss.Value.ToString & "' where sn ='" & id & "'   ")




    End If
        Catch ex As Exception
        End Try

    Next
gggh:
    grid1.DataBind()
```

```
    End Sub
End Class


<dx:GridViewDataMemoColumn Caption=" ملاحظات الفرع" FieldName="branchnotes" ReadOnly="True"
VisibleIndex="<"" ShowInCustomizationForm="True6
                <EditFormSettings Visible="False" />
                <DataItemTemplate>
                  <dx:ASPxMemo ID="ASPxMemo2" runat="server"  EnableTheming="True"
ForeColor="#0033CC" Height="71px" Text='<%# Eval("branchnotes") %>' Theme="MaterialCompact"
Width="100%">
                  </dx:ASPxMemo>
                </DataItemTemplate>
                <CellStyle ForeColor="Red">
                </CellStyle>
            </dx:GridViewDataMemoColumn>


<dx:GridViewDataComboBoxColumn Caption=" حالة الشكوى" FieldName="status" ReadOnly="True"
ShowInCustomizationForm="True" VisibleIndex="<"19
                <PropertiesComboBox DataSourceID="SqlDataSource2" TextField="Status"
ValueField="Status">
                </PropertiesComboBox>
                <EditFormSettings Visible="False" />
                <DataItemTemplate>
                  <span>
                  <dx:ASPxComboBox ID="ASPxComboBox1" runat="server"
DataSourceID="SqlDataSource2" TextField="Status" Theme="MaterialCompact" Value='<%#
Eval("Status") %>' ValueField="Status" >
                  </dx:ASPxComboBox>
                  </span>
                </DataItemTemplate>
            </dx:GridViewDataComboBoxColumn>

    <dx:ASPxButton ID="ASPxButton2" runat="server" AutoPostBack="False" CausesValidation="False"
ClientInstanceName="Apply" Font-Bold="True" Height="35px" Text="Update" Theme="iOS"
Width="163px">
                        <ClientSideEvents Click="function(s, e) {


  Callback3.PerformCallback();

     }" />
                  </dx:ASPxButton>


 <dx:ASPxCallback ID="ASPxCallback3" runat="server" ClientInstanceName="Callback3"
    OnCallback="ASPxCallback3_Callback" ValidateRequestMode="Enabled">
    <ClientSideEvents BeginCallback="onBeginCallback3" EndCallback="onEndCallback3"
CallbackComplete="OnCallbackComplete3"

 />
      </dx:ASPxCallback>
```

```
<script>
     function onBeginCallback3(s, e) {
        start = new Date();
    }
    function onEndCallback3(s, e) {

    }
    function OnCallbackComplete3(s, e) {
        if (getCookieNew("Validation") != "NotValid") {

            grid1.Refresh();
        };
    }

</script>
```

callback with text change

```vbnet
Protected Sub ASPxTextBox3_TextChanged(sender As Object, e As EventArgs) Handles
ASPxTextBox3.TextChanged
    Try
        ASPxTextBox4.Text = Val(ASPxTextBox3.Text) - Val(ASPxTextBox2.Text)
    Catch ex As Exception

    End Try
End Sub
Protected Sub ASPxCallback3_Callback(ByVal sender As Object, ByVal e As CallbackEventArgs)

    Try
        Dim txt4 As String = ASPxTextBox4.Text


        SaveTCookies(txt4, 30, "t4", "mt4")


    Catch ex As Exception
    End Try
End Sub
```

```html
<script>
    function onBeginCallback3(s, e) {
        start = new Date();
    }
    function onEndCallback3(s, e) {

    }
    function OnCallbackComplete3(s, e) {



        txt4.SetText(getCookieNew('t4'));



    }

</script>
```

insert with callback

```
<dx:ASPxCallback ID="ASPxCallback1" runat="server" ClientInstanceName="Callback1"
    OnCallback="ASPxCallback1_Callback" ValidateRequestMode="Enabled">
    <ClientSideEvents BeginCallback="onBeginCallback" EndCallback="onEndCallback"
CallbackComplete="OnCallbackComplete"
 />
  </dx:ASPxCallback>
```

button
```
<dx:ASPxButton ID="Btn_SaveRegion"  runat="server" Text="Create Ticket"   AutoPostBack="true"
ClientInstanceName="btnsave" Theme="iOS" Font-Bold="True" CssClass="auto-style12"
Width="132px">
                            <ClientSideEvents Click="function(s, e) {


  Callback1.PerformCallback();
                                    }" />
                        </dx:ASPxButton>
```

vb
```
Protected Sub ASPxCallback1_Callback(ByVal sender As Object, ByVal e As CallbackEventArgs)
Dim isValid As Boolean = DevExpress.Web.ASPxEdit.ValidateEditorsInContainer(Me)
    If Not isValid Then

        SaveTCookies("NotValid", 10, "Validation", "MValidation")
        Exit Sub


    End If
    Try
        If ASPxComboBox1.Text <> "" And ASPxTextBox1.Text <> "" And ASPxTextBox2.Text <> "" And
ASPxTextBox3.Text <> "" And ASPxTextBox4.Text <> "" And ASPxTextBox5.Text <> "" Then
            Dim regDate As DateTime = DateTime.Now
            Dim strDate As String = regDate.ToString("yyyy-MM-dd HH:mm:ss")
    GetRelatedRecords("INSERT INTO [dbo].[ticketingtable]
        ([branchid]
        ,[branchname]
        ,[userid]
        ,[username]
        ,[entrydate]
        ,[departmentissue],[status],[module],[submodule],[Priority],[title],[description])


    VALUES (N'" & Session("branchid") & "',N'" & ASPxTextBox4.Text & "',N'" & Session("userid") & "',N'"
& ASPxTextBox2.Text & "','" & strDate & "',N'" & ASPxComboBox1.Text & "','New',N'" &
ASPxComboBox2.Text & "',N'" & ASPxComboBox3.Text & "',N'" & ASPxComboBox4.Text & "',N'" &
ASPxMemo1.Text & "',N'" & ASPxMemo2.Text & "')")
```

```vb
        End If
    Catch ex As Exception

    End Try
    grid1.DataBind()


Endsub
```

```vb
 Private Function SaveTCookies(ByVal vale As String, Etime As Integer, Name As String, mainNamme As String)


    Dim myCookie = Response.Cookies.Get(mainNamme)   '' Main Cookie root name
    myCookie.Expires.AddDays(Etime)                 '' Expired on

    myCookie.Values.Remove(Name)
    myCookie.Values.Add(Name, vale)    '' usable cookie name



    End Function
```

```
 <script>
     function onBeginCallback(s, e) {
        btnsave.SetEnabled(false);
        btnsave.SetText("In Progress....");
     }
     function onEndCallback(s, e) {

        btnsave.SetEnabled(true);
        btnsave.SetText("Save");



     }
  </script>
  <script type="text/javascript">
    var start;

    function grid_BeginCallback(s, e) {
       start = new Date();



    }
    function grid_EndCallback(s, e) {
```

```javascript
        }

        function OnCallbackComplete(s, e) {
            if (getCookieNew("Validation") != "NotValid") {
                //    SaveTCookies("NotValid", 10, "Validation")
                txt1.SetText("");

                txt2.SetText("");

                txt3.SetText("");
                cmb1.SetValue("");
                memo1.SetText("");

                grid1.Refresh();

            };
        }




        function getCookieNew(c_name) {
            if (document.cookie.length > 0) {
                c_start = document.cookie.indexOf(c_name + "=");

                if (c_start != -1) {
                    c_start = c_start + c_name.length + 1;
                    c_end = document.cookie.indexOf(";", c_start);
                    if (c_end == -1) c_end = document.cookie.length;

                    return unescape(document.cookie.substring(c_start, c_end).replace(c_name + "=", ''));

                }
            }
            return "";
        }

</script>
```

log table

```vb
 Dim xx As String = Request.Url.ToString()

    If Not IsPostBack = True Then
       GetRelatedRecords("INSERT INTO [dbo].[ReportLog]
        (
        [userid]
        ,[entrydate]
        ,[reportname]
        ,[branch])
     VALUES (N'" & Session("userid") & "', getdate(), '" & xx & "',N'" & Session("branchid") & "')")

    End If
```

create log file

```vb
Inherits System.Web.UI.Page
    Private filedata As Byte()
    Private pic As Byte()
    Private fileid As Integer
    Private filename As String
    Private path As String = "C:\source\applicantlog.txt"

Private Sub writetofile(text As String)

    Using writer As StreamWriter = New StreamWriter(path, True)
        writer.WriteLine(String.Format(text, DateTime.Now.ToString("dd/MM/yyyy hh:mm:ss")))

        writer.Close()
    End Using
End Sub

Protected Sub RadButton1_Click(sender As Object, e As EventArgs) Handles RadButton1.Click
    Dim count As Integer = GetRelatedrecord("select count(*) as cc from
log").Rows(0).Item("cc").ToString()
    For t = 0 To count - 1
        Dim first_name As String = GetRelatedrecord("select first_name from
log").Rows(t).Item("first_name").ToString()
        Dim textchange As String = GetRelatedrecord("select textchange from
log").Rows(t).Item("textchange").ToString()

        Me.writetofile(first_name & textchange)


    Next

    Dim lines As String() = IO.File.ReadAllLines("C:\source\applicantlog.txt")
    Dim distinctLines As String() = lines.Distinct().ToArray()

    IO.File.WriteAllLines("C:\source\applicantlog.txt", distinctLines)
End Sub
```

SMS

```vbnet
 Private Sub SendingOTP()

     Dim fullname, mobile As String
     Dim Site As String
     Site = GetRelatedRecords("select [BranchName] as cc FROM [BranchesTable] where [BranchCode] =
'" & Session("branchid") & "' ").Rows(0).Item("cc").ToString()
     Session("otp") = Site
     fullname = GetRelatedRecords("select fullname as cc from employeetable where empcode=N'" &
Label1.Text & "' ").Rows(0).Item("cc").ToString
     mobile = GetRelatedRecords("select telephone as cc from employeetable where empcode=N'" &
Label1.Text & "' ").Rows(0).Item("cc").ToString

     Dim mbody As String

     mbody = "Dear " & fullname & vbNewLine & "Site: " & Site & vbNewLine & vbNewLine & "Have
Maintenance Order!" & vbNewLine & "ElEzaby Pharmacy"

     ConnectBankHTTP("ElEzabyPHs", "2" & mobile, mbody, "KIMO")

  End Sub


 Sub ConnectBankHTTP(sender As String, mobile As String, body As String, postData As String)
     Dim url As String = " https://smsmisr.com/api/webapi/?username=aWQ2hEMu&password=
8YzcubHlH3&language=2&sender=" & sender & "&mobile=" & mobile & ",&message=" & body
     Dim myWebRequest As HttpWebRequest = TryCast(WebRequest.Create(url), HttpWebRequest)
     myWebRequest.Method = "POST"

     Dim byteArray As Byte() = System.Text.Encoding.[Default].GetBytes(postData)
     myWebRequest.ContentType = "application/x-www-form-urlencoded"
     myWebRequest.ContentLength = byteArray.Length

     Dim dataStream As System.IO.Stream = myWebRequest.GetRequestStream()
     dataStream.Write(byteArray, 0, byteArray.Length)
     dataStream.Close()


     Dim myWebResponse As HttpWebResponse = CType(myWebRequest.GetResponse(),
HttpWebResponse)
     dataStream = myWebResponse.GetResponseStream()

     Dim reader As New System.IO.StreamReader(dataStream)
     Dim responseFromServer As String = reader.ReadToEnd()
     '  Response.Write(responseFromServer + ":")
     ' TextBox1.Text = responseFromServer
     'Response.Redirect(responseFromServer)
     reader.Close()
     dataStream.Close()
```

```
        myWebResponse.Close()

    End Sub
```

Check Box in combobox

Saturday, October 21, 2023   12:29 PM

```
<dx:GridViewDataCheckColumn Caption="eligible" FieldName="Selected" VisibleIndex="24" >
                <DataItemTemplate>
                    <dx:ASPxImage ID="ASPxImage3" runat="server" ImageUrl="~/ICONS/Icons_
2011/Ok/16/Check-icon.png" ShowLoadingImage="True"
                        Visible='<%# IIf(TypeOf (Eval("Selected")) Is DBNull, False, IIf(Eval("Selected") = 0,
False, True)) %>'>
                    </dx:ASPxImage>
                    <dx:ASPxCheckBox ID="ReadyCheck" runat="server" AccessibilityLabelText=""
visible='<%# IIf(TypeOf (Eval("Selected")) Is DBNull, True, IIf(Eval("Selected") = 0, True, False))   %>'
CheckState="Unchecked" Theme="MaterialCompact">
                    </dx:ASPxCheckBox>
                </DataItemTemplate>
            </dx:GridViewDataCheckColumn>


Protected Sub ASPxButton1_Click1(sender As Object, e As EventArgs) Handles ASPxButton1.Click
        Session("str") = ""
        Session("strF") = ""
        Dim gridstart As Int16 = grid1.PageIndex
        If gridstart = -1 Then gridstart = 0
        Dim start As Integer = gridstart * grid1.SettingsPager.PageSize

        Dim [ends] As Integer = (gridstart + 1) * grid1.SettingsPager.PageSize


        If ends <= 0 Then

            Exit Sub

        End If
        Dim column1 As GridViewDataColumn = TryCast(grid1.Columns("Selected"), GridViewDataColumn)
        Try
            For i As Integer = start To [ends] - 1
                Dim chechss As ASPxCheckBox = CType(grid1.FindRowCellTemplateControl(i, column1,
"ReadyCheck"), ASPxCheckBox)
                Dim id As Integer = Convert.ToInt32(grid1.GetRowValues(i, "sn"))
                If chechss Is Nothing Then GoTo gggh
                If chechss.Checked = True Then
                    Session("str") = id & "," & Session("str")
                End If

            Next
        Catch ex As Exception

        End Try
gggh:

        If Session("str") = "" Then
```

```vbnet
            GoTo fffcheck


        End If
        Session("str") = Left(Session("str"), Len(Session("str")) - 1)
        GetRelatedRecords("update   MasteRAccessListRolesTable set selected=1 where sn   in (select
Column1  from BreakStringIntoRows (  '" & Session("str") & "'))")

fffcheck:
        If Session("strF") = "" Then

            GoTo fffcheck1


        End If

fffcheck1:


        Session("str") = ""
        Session("strF") = ""
        grid1.DataBind()
    End Sub
```

Print

```
<!DOCTYPE html>

<html>

   <title></title>
   <script language="javascript">
function printdiv(printpage)
{
var headstr = "<html><head><title></title></head><body>";
var footstr = "</body>";
var newstr = document.all.item(printpage).innerHTML;
var oldstr = document.body.innerHTML;
document.body.innerHTML = headstr+newstr+footstr;
window.print();
document.body.innerHTML = oldstr;
return false;
}
   </script>

   <style type="text/css">
     .auto-style1 {
        width: 100%;
     }
   </style>
</head>


<body>
<input name="b_print" type="button" class="ipt"   onClick="printdiv('div_print');" value=" Print ">


<div id="div_print">

<h1 style="Color:Red"></h1>
<form id="form1" runat="server">
    <div>
```

ما نريد طباعته

```
   <table class="auto-style1">
     <tr>
       <td>hhhhh</td>
       <td>hhhhh</td>
     </tr>
     <tr>
       <td>bbbbb</td>
       <td>bbbbb</td>
     </tr>
     <tr>
```

```
          <td> </td>
          <td> </td>
        </tr>
        <tr>
          <td> </td>
          <td> </td>
        </tr>
      </table>


</div>

</body>



</html>
```

Export

```
<SettingsContextMenu EnableColumnMenu="True" Enabled="True" EnableRowMenu="True">
            <RowMenuItemVisibility DeleteRow="False" EditRow="False" NewRow="False">
                <ExportMenu Visible="True" />
            </RowMenuItemVisibility>
        </SettingsContextMenu>
        <SettingsCustomizationDialog Enabled="True" />
 <SettingsPager AlwaysShowPager="True">
            <AllButton ShowDefaultText="True" Text="" Visible="True">
            </AllButton>
            <FirstPageButton Visible="True">
            </FirstPageButton>
            <LastPageButton Visible="True">
            </LastPageButton>
            <PageSizeItemSettings ShowAllItem="True" Visible="True">
            </PageSizeItemSettings>
        </SettingsPager>
            <SettingsEditing Mode="PopupEditForm">
            </SettingsEditing>
            <SettingsCookies Enabled="True" StoreControlWidth="True" />
            <SettingsCommandButton>
              <ApplyFilterButton>
                <Styles>
                   <Style HorizontalAlign="Center">
                   </Style>
                </Styles>
              </ApplyFilterButton>
              <UpdateButton ButtonType="Button" RenderMode="Button">
                <Styles>
                   <Style HorizontalAlign="Left">
                   </Style>
                   <FocusRectStyle HorizontalAlign="Left">
                   </FocusRectStyle>
                </Styles>
              </UpdateButton>
              <CancelButton ButtonType="Button" RenderMode="Button">
                <Styles>
                   <Style HorizontalAlign="Left">
                   </Style>
                </Styles>
              </CancelButton>
            </SettingsCommandButton>
 <Settings ShowFooter="false" ShowHeaderFilterButton="true" />
            <SettingsPopup>
                <EditForm AllowResize="True" HorizontalAlign="Center" Modal="True"
ShowShadow="True" VerticalAlign="Middle" Width="1000px">
                    <SettingsAdaptivity Mode="OnWindowInnerWidth"
SwitchAtWindowInnerWidth="700" VerticalAlign="WindowCenter" />
                </EditForm>
```

```
    <FilterControl AutoUpdatePosition="False">
    </FilterControl>
</SettingsPopup>
<SettingsExport EnableClientSideExportAPI="True">
</SettingsExport>
```

Attach designer

```
<!DOCTYPE html>
<html>
<head runat="server">
   <title></title>

   <script type="text/javascript">
      function OnCustomButtonClick(s, e) {
         var keyValue = ASPxGridView1.GetRowKey(e.visibleIndex);

         if (e.buttonID == 'clientRedirect') {
            DoClientRedirect(keyValue);
         }
         else if (e.buttonID == 'callbackRedirect') {
            DoCallbackRedirect(keyValue);
         }
      }
      function DoClientRedirect(value) {
         if (value == "9") {
            alert('Sorry, the picture can\'t be loaded');
         }
         else {
            window.location.href = 'attachementTest.aspx?ID=' + value;
         }
      }
      function DoCallbackRedirect(value) {
         callback.PerformCallback(value);
      }
      function OnCallbackComplete(s, e) {
         if (e.result == "NOT_ALLOWED") {
            alert('Sorry, the picture can\'t be loaded');
         }
         else {
            window.location.href = e.result;
         }
      }
   </script>
   <script type="text/javascript">
      function OnFileUploadComplete(s, e) {

         ASPxGridView1.PerformCallback();

      }
   </script>
   <style type="text/css">
      .auto-style1 {
         width: 100%;
      }
.dxucControl_MaterialCompact,
```

```css
.dxucEditArea_MaterialCompact,
body input.dxucEditArea_MaterialCompact
{
    color: #484848;
}
.dxucControl_MaterialCompact,
.dxucEditArea_MaterialCompact,
input[type="text"].dxucEditArea_MaterialCompact
{
    font: 14px 'Roboto Regular', Helvetica, 'Droid Sans', Tahoma, Geneva, sans-serif;
}
    *{box-sizing:border-box}
    *{text-shadow:none!important;box-shadow:none!important}
    .dxucControl_MaterialCompact .dxucInputs_MaterialCompact
{
    border-collapse: separate;
    border-width: 0;
}
.dxucTextBox_MaterialCompact.dxTB
{
    border-radius: 2px 0 0 2px;
    -webkit-border-radius: 2px 0 0 2px;
}
.dxucTextBox_MaterialCompact
{
    background-color: white;
    border: 1px solid #DFDFDF;
    padding: 1px 8px;
}
.dxucEditArea_MaterialCompact,
input[type="text"].dxucEditArea_MaterialCompact
{
    padding: 1px;
}
input[type="text"].dxucEditArea_MaterialCompact
{
    display: block;
    height: auto;
    line-height: normal;
    -webkit-border-radius: 0px;
    -moz-border-radius: 0px;
    border-radius: 0px;
}
.dxucTextBox_MaterialCompact .dxucEditArea_MaterialCompact
{
    margin: 0px;
    background-color: white;
}
.dxWeb_rpHeaderTopLeftCorner_MaterialCompact,
.dxWeb_rpHeaderTopRightCorner_MaterialCompact,
.dxWeb_rpBottomLeftCorner_MaterialCompact,
.dxWeb_rpBottomRightCorner_MaterialCompact,
.dxWeb_rpTopLeftCorner_MaterialCompact,
```

.dxWeb_rpTopRightCorner_MaterialCompact,
.dxWeb_rpGroupBoxBottomLeftCorner_MaterialCompact,
.dxWeb_rpGroupBoxBottomRightCorner_MaterialCompact,
.dxWeb_rpGroupBoxTopLeftCorner_MaterialCompact,
.dxWeb_rpGroupBoxTopRightCorner_MaterialCompact,
.dxWeb_mHorizontalPopOut_MaterialCompact,
.dxWeb_mHorizontalPopOutHover_MaterialCompact,
.dxWeb_mVerticalPopOut_MaterialCompact,
.dxWeb_mVerticalPopOutHover_MaterialCompact,
.dxWeb_mVerticalPopOutRtl_MaterialCompact,
.dxWeb_mVerticalPopOutHoverRtl_MaterialCompact,
.dxWeb_mSubMenuItem_MaterialCompact,
.dxWeb_mSubMenuItemChecked_MaterialCompact,
.dxWeb_mScrollUp_MaterialCompact,
.dxWeb_mScrollUpHover_MaterialCompact,
.dxWeb_mScrollDown_MaterialCompact,
.dxWeb_mScrollDownHover_MaterialCompact,
.dxWeb_tcScrollLeft_MaterialCompact,
.dxWeb_tcScrollRight_MaterialCompact,
.dxWeb_tcScrollLeftHover_MaterialCompact,
.dxWeb_tcScrollRightHover_MaterialCompact,
.dxWeb_tcScrollLeftPressed_MaterialCompact,
.dxWeb_tcScrollRightPressed_MaterialCompact,
.dxWeb_tcScrollLeftDisabled_MaterialCompact,
.dxWeb_tcScrollRightDisabled_MaterialCompact,
.dxWeb_nbCollapse_MaterialCompact,
.dxWeb_nbExpand_MaterialCompact,
.dxWeb_splVSeparator_MaterialCompact,
.dxWeb_splVSeparatorHover_MaterialCompact,
.dxWeb_splHSeparator_MaterialCompact,
.dxWeb_splHSeparatorHover_MaterialCompact,
.dxWeb_splVCollapseBackwardButton_MaterialCompact,
.dxWeb_splVCollapseBackwardButtonHover_MaterialCompact,
.dxWeb_splHCollapseBackwardButton_MaterialCompact,
.dxWeb_splHCollapseBackwardButtonHover_MaterialCompact,
.dxWeb_splVCollapseForwardButton_MaterialCompact,
.dxWeb_splVCollapseForwardButtonHover_MaterialCompact,
.dxWeb_splHCollapseForwardButton_MaterialCompact,
.dxWeb_splHCollapseForwardButtonHover_MaterialCompact,
.dxWeb_pcCloseButton_MaterialCompact,
.dxWeb_pcPinButton_MaterialCompact,
.dxWeb_pcRefreshButton_MaterialCompact,
.dxWeb_pcCollapseButton_MaterialCompact,
.dxWeb_pcMaximizeButton_MaterialCompact,
.dxWeb_pcSizeGrip_MaterialCompact,
.dxWeb_pcSizeGripRtl_MaterialCompact,
.dxWeb_pPopOut_MaterialCompact,
.dxWeb_pPopOutDisabled_MaterialCompact,
.dxWeb_pAll_MaterialCompact,
.dxWeb_pAllDisabled_MaterialCompact,
.dxWeb_pPrev_MaterialCompact,
.dxWeb_pPrevDisabled_MaterialCompact,
.dxWeb_pNext_MaterialCompact,

.dxWeb_pNextDisabled_MaterialCompact,
.dxWeb_pLast_MaterialCompact,
.dxWeb_pLastDisabled_MaterialCompact,
.dxWeb_pFirst_MaterialCompact,
.dxWeb_pFirstDisabled_MaterialCompact,
.dxWeb_tvColBtn_MaterialCompact,
.dxWeb_tvColBtnRtl_MaterialCompact,
.dxWeb_tvExpBtn_MaterialCompact,
.dxWeb_tvExpBtnRtl_MaterialCompact,
.dxWeb_fmFolder_MaterialCompact,
.dxWeb_fmFolderLocked_MaterialCompact,
.dxWeb_fmCreateButton_MaterialCompact,
.dxWeb_fmMoveButton_MaterialCompact,
.dxWeb_fmRenameButton_MaterialCompact,
.dxWeb_fmDeleteButton_MaterialCompact,
.dxWeb_fmRefreshButton_MaterialCompact,
.dxWeb_fmDwnlButton_MaterialCompact,
.dxWeb_fmCreateButtonDisabled_MaterialCompact,
.dxWeb_fmMoveButtonDisabled_MaterialCompact,
.dxWeb_fmRenameButtonDisabled_MaterialCompact,
.dxWeb_fmDeleteButtonDisabled_MaterialCompact,
.dxWeb_fmRefreshButtonDisabled_MaterialCompact,
.dxWeb_fmDwnlButtonDisabled_MaterialCompact,
.dxWeb_fmThumbnailCheck_MaterialCompact,
.dxWeb_ucClearButton_MaterialCompact,
.dxWeb_isPrevBtnHor_MaterialCompact,
.dxWeb_isNextBtnHor_MaterialCompact,
.dxWeb_isPrevBtnVert_MaterialCompact,
.dxWeb_isNextBtnVert_MaterialCompact,
.dxWeb_isPrevPageBtnHor_MaterialCompact,
.dxWeb_isPrevPageBtnHorOutside_MaterialCompact,
.dxWeb_isNextPageBtnHor_MaterialCompact,
.dxWeb_isNextPageBtnHorOutside_MaterialCompact,
.dxWeb_isPrevPageBtnVert_MaterialCompact,
.dxWeb_isPrevPageBtnVertOutside_MaterialCompact,
.dxWeb_isNextPageBtnVert_MaterialCompact,
.dxWeb_isNextPageBtnVertOutside_MaterialCompact,
.dxWeb_isPrevBtnHorDisabled_MaterialCompact,
.dxWeb_isNextBtnHorDisabled_MaterialCompact,
.dxWeb_isPrevBtnVertDisabled_MaterialCompact,
.dxWeb_isNextBtnVertDisabled_MaterialCompact,
.dxWeb_isPrevPageBtnHorDisabled_MaterialCompact,
.dxWeb_isPrevPageBtnHorOutsideDisabled_MaterialCompact,
.dxWeb_isNextPageBtnHorDisabled_MaterialCompact,
.dxWeb_isNextPageBtnHorOutsideDisabled_MaterialCompact,
.dxWeb_isPrevPageBtnVertDisabled_MaterialCompact,
.dxWeb_isPrevPageBtnVertOutsideDisabled_MaterialCompact,
.dxWeb_isNextPageBtnVertDisabled_MaterialCompact,
.dxWeb_isNextPageBtnVertOutsideDisabled_MaterialCompact,
.dxWeb_isDot_MaterialCompact,
.dxWeb_isDotDisabled_MaterialCompact,
.dxWeb_isDotSelected_MaterialCompact,
.dxWeb_isPlayBtn_MaterialCompact,

```css
.dxWeb_isPauseBtn_MaterialCompact,
.dxWeb_igCloseButton_MaterialCompact,
.dxWeb_igNextButton_MaterialCompact,
.dxWeb_igPrevButton_MaterialCompact,
.dxWeb_igPlayButton_MaterialCompact,
.dxWeb_igPauseButton_MaterialCompact,
.dxWeb_igNavigationBarMarker_MaterialCompact
{
    display: block;
}
.dxWeb_ucClearButton_MaterialCompact { background-position: -176px -76px; width: 20px; height:
20px }
.dxucBrowseButton_MaterialCompact
{
    border: 1px solid #DFDFDF;
    padding: 6px 18px 8px;
    background-color: #EEEEEE;
    border-radius: 0 2px 2px 0;
    -webkit-border-radius: 0 2px 2px 0;
}
.dxucBrowseButton_MaterialCompact,
.dxucBrowseButton_MaterialCompact a
{
    cursor: pointer;
    white-space: nowrap;
    text-decoration: none;
}
.dxucControl_MaterialCompact .dxucBrowseButton_MaterialCompact a
{
    color: #484848;
}
.dxucProgressBar_MaterialCompact
{
    background-color: #E0E0E0;
    height: 23px;
}
.dxucProgressBarIndicator_MaterialCompact
{
    background-color: #35B86B;
}
.dxpbVC
{
    display: inline-block;
    color:  white;
    background-color: rgba(0, 0, 0, 0.50);
    border-radius: 3px;
    padding-left: 8px;
    padding-right: 8px;
}
.dxucButton_MaterialCompact,
.dxucButton_MaterialCompact a
{
    color: #35B86B;
```

```css
      white-space: nowrap;
}
.dxucFileList {
   list-style-type: none;
   display: inline-block;
   padding-left: 0;
   margin: 22px 0 0 0;
   width: 100%
}
.dxucFileList li {
   min-height: 22px;
}
.dxRB {
   padding: 0 !important;
}
.dxucBarCell, .dxRB {
   float: right;
}
.dxucFL-Progress {
   margin: 5px 0 0 0;
}
     </style>
</head>
```

```html
<body>
   <form id="form1" runat="server">
     <asp:ScriptManager ID="ScriptManager1" runat="server">
     </asp:ScriptManager>
     <dx:ASPxCallback ID="ASPxCallback1" runat="server" ClientInstanceName="callback"
OnCallback="ASPxCallback1_Callback">
        <ClientSideEvents CallbackComplete="OnCallbackComplete" />
     </dx:ASPxCallback>
     <table class="auto-style1">
       <tr>
         <td> </td>
         <td> </td>
       </tr>
       <tr>
         <td colspan="2">
                     <asp:Image ID="Image4" runat="server" Height="32px" ImageUrl="~/ICONS/Icons_
2011/Upload/upload.png" Width="32px" />
                     <dx:ASPxUploadControl ID="ASPxUploadControl1" FileSystemSettings-UploadFolder
="C:\Attachement\maintenance" runat="server" ShowProgressPanel="True"
Theme="MaterialCompact" UploadMode="Auto" UploadStorage="FileSystem" Width="50%"
AutoStartUpload="True">
        <ValidationSettings
AllowedFileExtensions=".PDF, .XLS, .XLSX, .DOC, .DOCX, .JPG, .BMP, .SVG, .PNG, .JPEG, .GIF, .TIFF"
MaxFileSize="20000000">
        </ValidationSettings>
        <ClientSideEvents  FileUploadComplete="OnFileUploadComplete" />
                     <BrowseButton Text="بحث...">
                     </BrowseButton>
                     <CancelButton Text="إلغاء">
                     </CancelButton>
```

```
            <AdvancedModeSettings EnableFileList="True" EnableMultiSelect="True">
            </AdvancedModeSettings>
            <FileSystemSettings UploadFolder="~\maintenanceattach" />
        </dx:ASPxUploadControl>
          </td>
        </tr>
        <tr>
          <td>
             </td>
          <td> </td>
        </tr>
        <tr>
          <td colspan="2">




        <dx:ASPxGridView ID="ASPxGridView1" ClientInstanceName="ASPxGridView1"
runat="server"  OnCustomCallback="grid_CustomCallback" AutoGenerateColumns="False"
Caption="Attachments" DataSourceID="SqlDataSource1" EnableTheming="True" KeyFieldName="sn"
Theme="Default" Width="100%"  >
            <ClientSideEvents CustomButtonClick="OnCustomButtonClick"/>
            <SettingsCommandButton>
              <RecoverButton ButtonType="Image" RenderMode="Image">
              </RecoverButton>
            </SettingsCommandButton>
            <SettingsDataSecurity AllowInsert="False" />
<SettingsPopup>
<FilterControl AutoUpdatePosition="False"></FilterControl>
</SettingsPopup>
            <Columns>
              <dx:GridViewDataTextColumn FieldName="DocumentName" VisibleIndex="1"
ShowInCustomizationForm="True">
              </dx:GridViewDataTextColumn>
              <dx:GridViewDataTextColumn Caption="Createdby" FieldName="createdby"
ReadOnly="True" VisibleIndex="5" ShowInCustomizationForm="True">
                <EditFormSettings Visible="False" />
              </dx:GridViewDataTextColumn>
              <dx:GridViewDataDateColumn Caption="Createdon" FieldName="createdon"
ReadOnly="True" VisibleIndex="4" ShowInCustomizationForm="True">
                <PropertiesDateEdit DisplayFormatString="dd-MM-yyyy HH:mm">
                </PropertiesDateEdit>
                <EditFormSettings Visible="False" />
              </dx:GridViewDataDateColumn>
              <dx:GridViewCommandColumn VisibleIndex="0" ShowEditButton="True"
ShowInCustomizationForm="True" ShowUpdateButton="True" ShowDeleteButton="True">
              </dx:GridViewCommandColumn>
              <dx:GridViewDataComboBoxColumn Caption="Category" FieldName="CategoryID"
VisibleIndex="3" ShowInCustomizationForm="True">
                <PropertiesComboBox DataSourceID="CategorySQL" TextField="category"
ValueField="sn">
                </PropertiesComboBox>
              </dx:GridViewDataComboBoxColumn>
              <dx:GridViewCommandColumn ShowInCustomizationForm="True" VisibleIndex="7">
```

```
<CustomButtons>
    <dx:GridViewCommandColumnCustomButton ID="clientRedirect" Text="Download
File"  Visibility="Invisible" >
        <Image IconID="businessobjects_bo_fileattachment_svg_32x32">
        </Image>
    </dx:GridViewCommandColumnCustomButton>
    <dx:GridViewCommandColumnCustomButton ID="callbackRedirect" Text="Download
File on callback" >
        <Image IconID="iconbuilder_actions_arrow2down_svg_32x32">
        </Image>
        <Styles>
            <Style ForeColor="#CC0000">
            </Style>
        </Styles>
    </dx:GridViewCommandColumnCustomButton>
</CustomButtons>
        </dx:GridViewCommandColumn>
    </Columns>
</dx:ASPxGridView>


    </td>
</tr>
</table>
<div>
    <asp:SqlDataSource ID="SqlDataSource1" runat="server" ConnectionString="<%$
ConnectionStrings:ElEzabyPortalDBConnectionString %>" SelectCommand="SELECT TOP (1000)
AttachmentNewTable.sn, AttachmentNewTable.attachment, AttachmentNewTable.DocumentName,
AttachmentNewTable.ObjectID, AttachmentNewTable.users, AttachmentNewTable.ticket,
AttachmentNewTable.documents, AttachmentNewTable.createdby, AttachmentNewTable.createdon,
AttachmentNewTable.CategoryID, EmployeeTable.Fullname FROM AttachmentNewTable LEFT OUTER
JOIN EmployeeTable ON AttachmentNewTable.createdby = EmployeeTable.sn WHERE
(AttachmentNewTable.maintid = @d) AND (ISNULL(AttachmentNewTable.maint, 0) = 1 )
and isnull(deleted,0)=0" UpdateCommand="
update  [ElEzabyPortalDB].[dbo].[AttachmentNewTable]
set categoryid=@categoryid,documentname=@documentname where sn=@sn"
DeleteCommand="delete from [ElEzabyPortalDB].[dbo].[AttachmentNewTable]  where sn=@sn">
        <DeleteParameters>
            <asp:Parameter Name="sn" />
        </DeleteParameters>
        <SelectParameters>
            <asp:QueryStringParameter Name="d" QueryStringField="CompanyID" />
        </SelectParameters>
        <UpdateParameters>
            <asp:Parameter Name="categoryid" />
            <asp:Parameter Name="documentname" />
            <asp:Parameter Name="sn" />
        </UpdateParameters>
    </asp:SqlDataSource>
    <asp:SqlDataSource ID="CategorySQL" runat="server" ConnectionString="<%$
ConnectionStrings:ElEzabyPortalDBConnectionString %>" SelectCommand="SELECT TOP (1000) sn, CASE
WHEN @lan = 2 THEN [attach_category] ELSE [Attach_category_A] END AS category FROM
Attachements_Category">
        <SelectParameters>
```

```
                <asp:SessionParameter DefaultValue="2" Name="lan" SessionField="lan" />
            </SelectParameters>
        </asp:SqlDataSource>

        <telerik:RadWindowManager ID="RadWindowManager1" runat="server" Skin="MetroTouch"
Style="z-index: 12345">
            <Windows>
                <telerik:RadWindow ID="RadWindow12" runat="server" Animation="Fade"
EnableShadow="True" Height="450px" KeepInScreenBounds="True" Modal="True" Skin="Bootstrap"
style="display:none;" Title="Add sub module(s)" VisibleStatusbar="False" Width="1000px"
Behavior="Resize, Minimize, Close, Pin, Maximize, Move" Behaviors="Resize, Minimize, Close, Pin,
Maximize, Move" AnimationDuration="400">
                </telerik:RadWindow>
            </Windows>
        </telerik:RadWindowManager>
    </div>
  </form>
</body>
</html>
```

Attach vb

Saturday, October 21, 2023   12:31 PM

```vb
Protected Sub Page_Load(ByVal sender As Object, ByVal e As System.EventArgs) Handles Me.Load
    If Request("ID") IsNot Nothing Then
        SendFile(Request("ID"))
    End If
    'Session("userid") = "10001359"
End Sub
Private Sub ASPxUploadControl1_FileUploadComplete(sender As Object, e As
FileUploadCompleteEventArgs) Handles ASPxUploadControl1.FileUploadComplete
    Dim nn As String = e.UploadedFile.FileNameInStorage.ToString
    Dim query As String
    Dim L As String = Request.QueryString("CompanyID")
    Dim myString = Regex.Replace(nn, "\P{IsArabic}", "")
    Dim myFinal = Replace(nn, myString, "")
    query = " INSERT INTO
[dbo].[AttachmentNewTable]        (ofilename,[attachment]   ,[maintid]   ,[maint]                   ,[c
reatedby]        ,[createdon]   ,internal   )
        values (N'" & e.UploadedFile.FileName & "',N'../maintenanceattach/" & myFinal & "','" & L &
"','1','" & Session("userid") & "',getdate(),1" & ")"
    GetRelatedRecordCustom(query)
    ASPxGridView1.DataBind()
End Sub
Public cna, cnTaxation As New SqlConnection
    Protected Sub grid_CustomCallback(ByVal sender As Object, ByVal e As
DevExpress.Web.ASPxGridViewCustomCallbackEventArgs)
        Dim gv As ASPxGridView = CType(sender, ASPxGridView)
        gv.DataBind()
    End Sub
    Private Sub OpenConnC()
        cna.ConnectionString = "Data Source=.;Initial Catalog=ElEzabyPortalDB;Persist Security
Info=True;MultipleActiveResultSets=True;User ID=sa;password=allah_karem!1;" + "async = true;"
        '
        cna.Open()
    End Sub
    Public Function GetRelatedRecordCustom(ByVal query As String) As DataTable
        Dim adapter As SqlDataAdapter = New SqlDataAdapter
        adapter.SelectCommand = New SqlCommand(query, cna)
        Dim myDataTable As DataTable = New DataTable
        OpenConnC()

        Try
            adapter.Fill(myDataTable)
        Finally
            cna.Close()
        End Try
        Return myDataTable
    End Function
    Private Sub ASPxUploadControl1_GenerateFileNameInStorage(sender As Object, e As
GenerateFileNameInStorageEventArgs) Handles ASPxUploadControl1.GenerateFileNameInStorage
```

```vb
            Dim nn As String = e.FileNameInStorage.ToString
            Dim myString = Regex.Replace(nn, "\P{IsArabic}", "")
            Dim myFinal = Replace(nn, myString, "")
            e.FileNameInStorage = myFinal
        End Sub
        Private Sub SendFile(ByVal param As String)
        Dim fileName As String = GetRelatedRecordCustom("select attachment as cc from
AttachmentNewTable where sn='" & param & "'").Rows(0).Item("cc").ToString
        Dim filePath As String = Server.MapPath(fileName)
            If Not File.Exists(filePath) Then
                Response.SuppressContent = False
                Response.Write("No file is found")
                Response.End()
                Return
            End If
            Response.AddHeader("Content-Disposition", "attachment; filename=" & fileName)
            Response.ContentType = "image/x-png"
            Response.TransmitFile(filePath)
            Response.End()
        End Sub
        Protected Sub ASPxCallback1_Callback(ByVal source As Object, ByVal e As CallbackEventArgs)
        'If e.Parameter = "9" Then
        'e.Result = "NOT_ALLOWED"
        ' Else
        e.Result = String.Format("attachementTest.aspx?ID={0}", e.Parameter)
        'End If
    End Sub
    End Class
```

Saturday, October 21, 2023   12:32 PM

```
<title></title>
 <script type="text/javascript">
     function grid_SelectionChanged(s, e) {
        if (s.GetSelectedRowCount() > 0) {
           s.GetSelectedFieldValues("sn", GetSelectedFieldValuesCallback);
   s.GetSelectedFieldValues('name;DOB;nationalid', OnGetSelectedFieldValues); في حالة اظهار القيم في
البوكسات
           s.GetSelectedFieldValues("sn", function (values) {
              showPopup = true;

              if (document.getElementById("HF1").value == 1) {
                 popup.SetContentUrl("../../newmedical/detailsinfoform.aspx?CompanyID=" + values);
                 popup.SetHeaderText("Return Order ID:" + values + " To Call Center");
popup.Show();
              } else if (document.getElementById("HF1").value == 3) {
                 popup.SetContentUrl("../../newmedical/medicalattach.aspx?CompanyID=" + values);
                 popup.SetHeaderText("Manage order details for order ID:" + values);
popup.Show();
              }



              document.getElementById("HF1").value = 0;
           });
        }
     }
function OnGetSelectedFieldValues(result) { في حالة اظهار القيم في البوكسات
        for (var i = 0; i < result.length; i++) في حالة اظهار القيم في البوكسات
          for (var j = 0; j < result[i].length; j++) { في حالة اظهار القيم في البوكسات



              TTXx0.SetText(result[i][j]); في حالة اظهار القيم في البوكسات
              TTX.SetText(result[i][j - 1]); في حالة اظهار القيم في البوكسات
              TTXxx.SetText(result[i][j - 2]); في حالة اظهار القيم في البوكسات
           في حالة اظهار القيم في البوكسات{
        في حالة اظهار القيم في البوكسات{
     function GetSelectedFieldValuesCallback(values) {
       selList.BeginUpdate();
       try {
         selList.ClearItems();
         for (var i = 0; i < values.length; i++) {
           selList.AddItem(values[i]);
         }
       } finally {
         selList.EndUpdate();
       }
       document.getElementById("selCount").innerHTML = grid1.GetSelectedRowCount();
```

```javascript
        }
    </script>
    <script  type="text/javascript">
        var showPopup = true;
        var iframe;
        function OnPopupInit(s, e) {
            iframe = popup.GetContentIFrame();
            // the "load" event is fired when the content has been already loaded
            ASPxClientUtils.AttachEventToElement(iframe, 'load', OnContentLoaded);
        }
        function OnPopupShown(s, e) {
            if (showPopup)
                lp.ShowInElement(iframe);
        }
        function OnContentLoaded(e) {
            showPopup = false;
            lp.Hide();
        }
        function OnButtonClick(s, e) {
            showPopup = true;
            popup.SetContentUrl("../../newmedical/medicalattach.aspx?CompanyID=" + L1.GetText());
            popup.Show();
        }
    </script>


<script type="text/javascript">
        var start;
        function grid_BeginCallback(s, e) {
            start = new Date();


        }
        function grid_EndCallback(s, e) {

        }
    </script>

<script type="text/javascript">



    function ClosePopWindow() {
        var paentWin = window.parent;
        window.parent.popup1.Hide();
    }
    function ClearPopWindow() {
        var paentWin = window.parent;
        paentWin.popup1.SetContentHtml(null);
    }
    function OnShowButtonClickI(s, e) {
        popup1.Show();
```

```
        }
    function OnShowButtonClickIZ(s, e) {

        popup.Show();
    }
    function onPopupShown(s, e) {
        var windowInnerWidth = window.innerWidth;
        if (s.GetWidth() > windowInnerWidth) {
            s.SetWidth(windowInnerWidth - 4);
            s.UpdatePosition();
        }
    }
    }
  </script>
  <script type="text/javascript">
      var startTime;
      function OnBeginCallback() {
          startTime = new Date();
      }
      function OnEndCallback() {
          var result = new Date() - startTime;


      }
  </script>


<body>
  <script>
      function SetHdnFieldManage() {
          var x = document.getElementById('<%= HF1.ClientID %>');

          x.value = '3';

          return false;
      }
      function SetHdnFieldReturn() {
          var x = document.getElementById('<%= HF1.ClientID %>');
          x.value = '1';
          return false;
      }
  function SetHdnFieldAttach() {
          var x = document.getElementById('<%= HF1.ClientID %>');

          x.value = '2';

          return false;
      }
  </script>


<dx:ASPxGridView ID="grid1" runat="server" ClientInstanceName="grid1"
  <SettingsBehavior AllowSelectSingleRowOnly="true" AllowSelectByRowClick="true" />
          <ClientSideEvents BeginCallback=" grid_BeginCallback" EndCallback="grid_EndCallback
"  RowDblClick="function(s, e) {
```

```
            s.StartEditRow(e.visibleIndex);
    }"  SelectionChanged="grid_SelectionChanged">
                </ClientSideEvents>


Button
            <dx:GridViewDataColumn Caption=" "انظمة الصرف"FieldName="sn" ReadOnly="True"
ShowInCustomizationForm="True" VisibleIndex="<"30
                                        <Settings AllowAutoFilter="False"
AllowAutoFilterTextInputTimer="False" AllowCellMerge="False" AllowHeaderFilter="False"
ShowFilterRowMenu="False" ShowFilterRowMenuLikeItem="False" ShowInFilterControl="False" />
                <EditFormSettings Visible="False" />
                <DataItemTemplate>



                    <dx:ASPxButton ID="Man1" runat="server" AutoPostBack="False"
EnableTheming="False" CssClass="NoStyle">
                        <ClientSideEvents Click="function(s, e) {
SetHdnFieldManage();
}" />
                        <Image Url="~/ICONS/Icons_2011/Style/32/style-
icon.png">                        </Image>
                    </dx:ASPxButton>
                </DataItemTemplate>
                <HeaderStyle Font-Bold="True" Font-Size="10pt" HorizontalAlign="Center"
VerticalAlign="Middle" Wrap="False" />
                <CellStyle HorizontalAlign="Center" Wrap="False">
                </CellStyle>
              </dx:GridViewDataColumn>

        <dx:GridViewDataColumn Caption=" "المحظورات والملاحظات"FieldName="sn" ReadOnly="True"
ShowInCustomizationForm="True" VisibleIndex="<"31
                                        <Settings AllowAutoFilter="False"
AllowAutoFilterTextInputTimer="False" AllowCellMerge="False" AllowHeaderFilter="False"
ShowFilterRowMenu="False" ShowFilterRowMenuLikeItem="False" ShowInFilterControl="False" />
                <EditFormSettings Visible="False" />
                <DataItemTemplate>



                    <dx:ASPxButton ID="Man2" runat="server" AutoPostBack="False"
EnableTheming="False" CssClass="NoStyle">
                        <ClientSideEvents Click="function(s, e) {
SetHdnFieldReturn();
}" />
                        <Image Url="~/ICONS/Icons_
2011/Warning-32.png"  >                        </Image>
                    </dx:ASPxButton>
                </DataItemTemplate>
                <HeaderStyle Font-Bold="True" Font-Size="10pt" HorizontalAlign="Center"
VerticalAlign="Middle" Wrap="False" />
                <CellStyle HorizontalAlign="Center" Wrap="False">
                </CellStyle>
```

```
            </dx:GridViewDataColumn>
                    <dx:GridViewDataColumn Caption=" المرفقات "FieldName="sn" ReadOnly="True"
ShowInCustomizationForm="True" VisibleIndex="32<"
                                        <Settings AllowAutoFilter="False"
AllowAutoFilterTextInputTimer="False" AllowCellMerge="False" AllowHeaderFilter="False"
ShowFilterRowMenu="False" ShowFilterRowMenuLikeItem="False" ShowInFilterControl="False" />
                    <EditFormSettings Visible="False" />
                    <DataItemTemplate>


                        <dx:ASPxButton ID="Man3" runat="server" AutoPostBack="False"
EnableTheming="False" CssClass="NoStyle">
                            <ClientSideEvents Click="function(s, e) {
SetHdnFieldAttach();
}" />
                            <Image Url="~/ICONS/Icons_2011/Attached/32/paperclip-
icon.png">                        </Image>
                        </dx:ASPxButton>
                    </DataItemTemplate>
                    <HeaderStyle Font-Bold="True" Font-Size="10pt" HorizontalAlign="Center"
VerticalAlign="Middle" Wrap="False" />
                    <CellStyle HorizontalAlign="Center" Wrap="False">
                    </CellStyle>
                </dx:GridViewDataColumn>
  <dx:GridViewDataColumn Caption="Request" FieldName="sn" ReadOnly="True"
ShowInCustomizationForm="True" VisibleIndex="35">
                    <Settings AllowAutoFilter="False" AllowAutoFilterTextInputTimer="False"
AllowCellMerge="False" AllowHeaderFilter="False" ShowFilterRowMenu="False"
ShowFilterRowMenuLikeItem="False" ShowInFilterControl="False" />
                    <EditFormSettings Visible="False" />
                    <DataItemTemplate>
                        <dx:ASPxButton ID="Man1" runat="server" AutoPostBack="False"
CssClass="NoStyle" Visible='<%# Eval("status") %>' EnableTheming="False">
                            <ClientSideEvents Click="function(s, e) {
SetHdnFieldReturn();
}" />
                            <Image Url="~/ICONS/Icons_2011/Style/32/style-icon.png">
                            </Image>
                        </dx:ASPxButton>
                    </DataItemTemplate>
                    <HeaderStyle BackColor="#EFEFEF" Font-Bold="True" Font-Italic="False" Font-
Size="10pt" HorizontalAlign="Center" VerticalAlign="Middle" Wrap="False" />
                    <CellStyle Font-Bold="True" Font-Size="10pt" HorizontalAlign="Center"
Wrap="False">
                    </CellStyle>
                </dx:GridViewDataColumn>

popupshow
 <span>


    <asp:HiddenField ID="HF1" runat="server" Value="0" />
```

```
        </span>
        <dx:ASPxLoadingPanel ID="lp" runat="server" ClientInstanceName="lp"
HorizontalAlign="Center" VerticalAlign="Bottom" Modal="True" Theme="DevEx">
        </dx:ASPxLoadingPanel>
        <dx:ASPxPopupControl ID="popup" runat="server" AllowDragging="True" AllowResize="True"
            Height="400px" Width="600px" ClientInstanceName="popup" ContentUrl="javascript:void(0);"
            PopupHorizontalAlign="WindowCenter" PopupVerticalAlign="WindowCenter"
CloseAction="CloseButton" CloseAnimationType="Slide" EnableCallbackAnimation="True"
ShowMaximizeButton="True" Theme="DevEx">


 <ClientSideEvents CloseUp="function(s, e) {
grid1.Refresh();
grid1.UnselectRows();

}" Init="OnPopupInit" Shown="OnPopupShown" Closing="function(s, e) {
}"  />
        <ContentCollection>
           <dx:PopupControlContentControl runat="server">
           </dx:PopupControlContentControl>
        </ContentCollection>
     </dx:ASPxPopupControl>
```

في حالة اظهار القيم في البوكسات"TTXx0"= ClientInstanceName
يتم اضافتها في التيكست بوكس
الويب فورم الاخرى اللي رايح لها بمجرد الضغط على الزرار

```
Protected Sub Page_Load(ByVal sender As Object, ByVal e As System.EventArgs) Handles Me.Load
     If Not IsPostBack = True Then
        Label1.Text = Mid(Me.ClientQueryString.ToString, 11, Len(Me.ClientQueryString.ToString) - 10)
     End If
   End Sub
```

all in combobox

all
select '0'as sn , 'all' as site union all
  SELECT
    MAX(SN) AS SN
     ,[site]

  FROM [AMR].[dbo].[sitestable] group by site

Or

select '0'as [sitename] , 'All' as [site] union All

  SELECT sitename , [site]

  FROM [Insurance].[dbo].[sitestb] group by site

Gridview
SELECT * FROM [maintab]
        where [site] like case when @d = 'All' then '%' else @dd end

insert with callback

```
<dx:ASPxCallback ID="ASPxCallback1" runat="server" ClientInstanceName="Callback1"
    OnCallback="ASPxCallback1_Callback" ValidateRequestMode="Enabled">
    <ClientSideEvents BeginCallback="onBeginCallback" EndCallback="onEndCallback"
CallbackComplete="OnCallbackComplete"
 />
   </dx:ASPxCallback>
```

button

```
<dx:ASPxButton ID="Btn_SaveRegion"  runat="server" Text="Create Ticket"  AutoPostBack="true"
ClientInstanceName="btnsave" Theme="iOS" Font-Bold="True" CssClass="auto-style12"
Width="132px">
                            <ClientSideEvents Click="function(s, e) {

 Callback1.PerformCallback();

                                          }" />
                   </dx:ASPxButton>
```

```
Protected Sub ASPxCallback1_Callback(ByVal sender As Object, ByVal e As CallbackEventArgs)
Dim isValid As Boolean = DevExpress.Web.ASPxEdit.ValidateEditorsInContainer(Me)
      If Not isValid Then
          SaveTCookies("NotValid", 10, "Validation", "MValidation")
          Exit Sub

      End If
      Try
         If ASPxComboBox1.Text <> "" And ASPxTextBox1.Text <> "" And ASPxTextBox2.Text <> "" And
ASPxTextBox3.Text <> "" And ASPxTextBox4.Text <> "" And ASPxTextBox5.Text <> "" Then
             Dim regDate As DateTime = DateTime.Now
             Dim strDate As String = regDate.ToString("yyyy-MM-dd HH:mm:ss")
  GetRelatedRecords("INSERT INTO [dbo].[ticketingtable]
     ([branchid]
     ,[branchname]
     ,[userid]
     ,[username]
     ,[entrydate]
     ,[departmentissue],[status],[module],[submodule],[Priority],[title],[description])


   VALUES (N'" & Session("branchid") & "',N'" & ASPxTextBox4.Text & "',N'" & Session("userid") & "',N'"
& ASPxTextBox2.Text & "','" & strDate & "',N'" & ASPxComboBox1.Text & "','New',N'" &
ASPxComboBox2.Text & "',N'" & ASPxComboBox3.Text & "',N'" & ASPxComboBox4.Text & "',N'" &
ASPxMemo1.Text & "',N'" & ASPxMemo2.Text & "')")



      End If
      Catch ex As Exception
      End Try
      grid1.DataBind()
```

```
Endsub
vb
Private Function SaveTCookies(ByVal vale As String, Etime As Integer, Name As String, mainNamme As
String)

    Dim myCookie = Response.Cookies.Get(mainNamme)  '' Main Cookie root name
    myCookie.Expires.AddDays(Etime)                 '' Expired on
    myCookie.Values.Remove(Name)
    myCookie.Values.Add(Name, vale)    '' usable cookie name


  End Function
desingr


<script>
    function onBeginCallback(s, e) {
       btnsave.SetEnabled(false);
       btnsave.SetText("In Progress....");
    }
    function onEndCallback(s, e) {
       btnsave.SetEnabled(true);
       btnsave.SetText("Save");


    }
  </script>
  <script type="text/javascript">
    var start;
    function grid_BeginCallback(s, e) {
       start = new Date();


    }
    function grid_EndCallback(s, e) {

    }

    function OnCallbackComplete(s, e) {
      if (getCookieNew("Validation") != "NotValid") {
        //   SaveTCookies("NotValid", 10, "Validation")
       txt1.SetText("");
        txt2.SetText("");
        txt3.SetText("");
       cmb1.SetValue("");
        memo1.SetText("");
       grid1.Refresh();
      };
    }
```

```
function getCookieNew(c_name) {
    if (document.cookie.length > 0) {
        c_start = document.cookie.indexOf(c_name + "=");
        if (c_start != -1) {
            c_start = c_start + c_name.length + 1;
            c_end = document.cookie.indexOf(";", c_start);
            if (c_end == -1) c_end = document.cookie.length;
            return unescape(document.cookie.substring(c_start, c_end).replace(c_name + "=", ''));
        }
    }
    return "";
}
</script>
```

duplicated value

```
 SELECT
      personalcode, count(personalcode)

  FROM [ElEzabyPortalDB].[dbo].[hrevaluationtTB]
group by personalcode
having count(personalcode) >1
```

```
var combenation = s.GetMainElement().title;
var parts = combenation.split(','); // String array, each element is text between dots
var sn;
var  status;
sn=parts[0];
status=parts[1];
if (status=="New" || status=="Processing"){
popup.SetSize(700, 500);
popup.SetContentUrl("prorequestdetails.aspx?CompanyID="+ sn);
popup.SetHeaderText("Project Requirments ");
popup.Show();
}else
{
popup.SetSize(700, 500);
popup.SetContentUrl("prorequestdetailsonly.aspx?CompanyID="+ sn);
popup.SetHeaderText("Project Requirments ");
popup.Show();
}
```

<mark>يمكن استخدامها في الزرار</mark>

```
<"dx:GridViewDataTextColumn Caption="Details" VisibleIndex="20>
</ "EditFormSettings Visible="False>
<DataItemTemplate>
<"table align="center" class="dx-justification>
<tr>
<td>
<'<% dx:ASPxButton ID="ASPxButton8" runat="server" AutoPostBack="False" Theme="Mulberry"  ToolTip='<%# Eval("combb")>
} ClientSideEvents Click="function(s, e)>

var combenation = s.GetMainElement().title;
var parts = combenation.split(',');
var  sn ;
var  status ;
sn=parts[0];
status=parts[1];
```

<mark>if (status=='اجل يومي')</mark>{ او) <mark>(status==1</mark>
```
popup.SetSize(700, 500);
&popup.SetContentUrl(&quot;SubBoxDetailsForm.aspx?CompanyID=&quot;+ sn);            
popup.SetHeaderText(&quot;SubBox &quot;);
popup.Show();

}
else
{
popup.SetSize(700, 500);
&popup.SetContentUrl(&quot;SubBoxDetailsArchiveForm.aspx?CompanyID=&quot;+ sn);            
popup.SetHeaderText(&quot;SubBox &quot;);
popup.Show();

}

{" /</
<"Image Url="../ICONS/Icons_2011/Style/16/style-icon (1).png>
<Image/>
<dx:ASPxButton/>
<td/>
<tr/>
<table/>
<DataItemTemplate/>
```

```
</ "HeaderStyle Font-Bold="True>
        <dx:GridViewDataTextColumn/>
```

```vb
Private Function encryptPass(ByVal user As String, ByVal pass As String) As String
Dim textConverter As UTF8Encoding = New UTF8Encoding()
Dim passBytes As Byte() = textConverter.GetBytes("yasser." & user & ".1969." & pass)
passBytes = New SHA384Managed().ComputeHash(passBytes)
Dim s As String = ""
For i As Integer = 0 To passBytes.Length - 1
s = s & (passBytes(i) + i).ToString()
Next
Dim ii As Integer = s.Length
If ii > 300 Then ii = 300
Return s.Substring(0, ii - 1)
End Function

Dim RegKey As String = encryptPass(ASPxTextBox1.Text, ASPxTextBox1.Text)
```

```
<style>
    /* Overlay */
    .overlay {
        position: fixed;
        top: 0;
        left: 0;
        width: 100%;
        height: 100%;
        background-color: rgba(0, 0, 0, 0.5);
        z-index: 9999;
    }

    /* Popup */
    .popup {
        position: fixed;
        top: 50%;
        left: 50%;
        transform: translate(-50%, -50%);
        background-color: #fff;
        padding: 20px;
        border-radius: 10px;
        box-shadow: 0 0 10px rgba(0, 0, 0, 0.3);
        z-index: 10000;

    }
</style>
<script>

    function ShowPopup() {
        var overlay = document.createElement('div');
        overlay.className = 'overlay';

        var popup = document.createElement('div');
        popup.className = 'popup';

        // Close button
        var closeButton = document.createElement('button');
        closeButton.className = 'close-button';
        closeButton.innerHTML = 'Close';
        closeButton.addEventListener('click', function () {
            document.body.removeChild(overlay);
        });

        // Add your popup content here
        var popupContent = document.createElement('div');
        popupContent.innerHTML = '<h3>Information</h3><h4>The order was placed successfully.</h4>';

        popup.appendChild(closeButton);
        popup.appendChild(popupContent);

        overlay.appendChild(popup);
        document.body.appendChild(overlay);
    }
</script>
 <script>

    function ShowPopupx() {
        var overlay = document.createElement('div');
        overlay.className = 'overlay';

        var popup = document.createElement('div');
        popup.className = 'popup';

        // Close button
        var closeButton = document.createElement('button');
        closeButton.className = 'close-button';
        closeButton.innerHTML = 'Close';
        closeButton.addEventListener('click', function () {
            document.body.removeChild(overlay);
        });

        // Add your popup content here
        var popupContent = document.createElement('div');
        popupContent.innerHTML = '<h3>Information</h3><h4>Please Invalid Order data or Upload Image.</h4>';

        popup.appendChild(closeButton);
        popup.appendChild(popupContent);

        overlay.appendChild(popup);
        document.body.appendChild(overlay);
    }
</script>
 <script>
```

(vb)
ScriptManager.RegisterStartupScript(Me, Me.GetType(),
"ShowPopupx",
"ShowPopupx();", True)

```
function ShowPopupy() {
    var overlay = document.createElement('div');
    overlay.className = 'overlay';

    var popup = document.createElement('div');
    popup.className = 'popup';

    // Close button
    var closeButton = document.createElement('button');
    closeButton.className = 'close-button';
    closeButton.innerHTML = 'Close';
    closeButton.addEventListener('click', function () {
        document.body.removeChild(overlay);
    });

    // Add your popup content here
    var popupContent = document.createElement('div');
    popupContent.innerHTML = '<h3>Information</h3><h4>Please Invalid required data.</h4>';

    popup.appendChild(closeButton);
    popup.appendChild(popupContent);

    overlay.appendChild(popup);
    document.body.appendChild(overlay);
}
</script>
```

```
SELECT TOP (1000) [sn]
    ,[storeid]
    ,[storekey]
    ,[name],stat,'
update "DBA"."Settings"
 set Store='+'x'+ storeid+'x'+', Store_Name='+'x'+ name+'x'+', Store_Name_AR='+'x'+
name+'x'+',RegKey='+'x'+ storekey+'x'+'

where Store='+'x'+ storeid+'x'+'' as cc
  FROM [stores].[dbo].[storestb]


  update [stores].[dbo].[storestb] set stat='
update "DBA"."Settings"
 set Store='+'x'+ storeid+'x'+', Store_Name='+'x'+ name+'x'+', Store_Name_AR='+'x'+
name+'x'+',RegKey='+'x'+ storekey+'x'+'

where Store='+'x'+ storeid+'x'+''
```

Database option   simple

Shrink files

After this

Data option   full

```
--update NTrackingSubboxdetailsTB set FirstCreditCheck = 1,FirstrCreditOn =getdate(),FirstCredit =
zzztb.leader
--,CreditLeaderAssign = zzztb.leader,PackageReceivedby = zzztb.pharm,CreditLeaderCheck =
1,CreditLeaderOn =GETDATE()

--from NTrackingSubboxdetailsTB inner join zzztb on NTrackingSubboxdetailsTB.PackageId = zzztb.pack
```