horizontal list view in asp.net

Ask Question

```
Here is my code for listView and Data Pager ,
  <asp:ListView runat="server" ID="PageHorizon">
        <LayoutTemplate>
            <asp:PlaceHolder ID="itemPlaceholder" runat="server">
            </asp:PlaceHolder>
        </LayoutTemplate>
        <ItemTemplate>
            <img src='<%#Eval("ImagePath")%>' alt="Single Image"
                           width="64px" height="64px" />
                    </ItemTemplate>
     </asp:ListView>
     <br />
     <asp:DataPager ID="DataPager1" runat="server" PagedControlID="PageHorizon"
     PageSize="3">
        <Fields>
            <asp:NextPreviousPagerField ShowFirstPageButton="True"</pre>
            ShowNextPageButton="True" />
            <asp:NumericPagerField />
            <asp:NextPreviousPagerField ShowLastPageButton="True"</pre>
            ShowPreviousPageButton="True" />
        </Fields>
```

By this code, listview show images vertically, I want to show my images horizontally.

How can I change the orientation of listview ?



asked May 8 '13 at 5:07



4 Answers



If you just want to show the images in a single row, you can just put them in the columns of a single row. Try rewriting the listview markup as follows (move table, tr markups into LayoutTemplate):







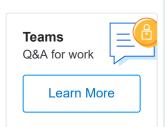
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```
<asp:ListView runat="server" ID="PageHorizon">
   <LayoutTemplate>
       <asp:PlaceHolder ID="itemPlaceholder" runat="se</pre>
       </LayoutTemplate>
   <ItemTemplate>
          <img src='<%#Eval("ImagePath")%>' alt="Sir
              width="64px" height="64px" />
           </ItemTemplate>
</asp:ListView>
```

answered May 8 '13 at 5:50





I used this code once

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give it a shot

answered Apr 21 '14 at 6:40



Thair 161 (







This is asp.net, no WrapPanel: (- Eirik H May 8 '13 at 5:52



Ideally should be able to rotate HTML element (Img in your case) by a specified degree. I seen something similar which rotate text through CSS and hope it make no difference in case of img since both are html elements



```
/* for firefox, safari, chrome, etc. */
-webkit-transform: rotate(-90deg);
-moz-transform: rotate(-90deg);
/* for ie */
filter: progid:DXImageTransform.Microsoft.BasicImage(rotate)
```

You can find more information here on these <u>blog1</u>, <u>blog2</u>.

answered May 8 '13 at 5:23



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