using if else with eval in aspx page

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Is there a way to use an else if on the following eval on the aspx page .

Currently my div is as follows :

```
<div class="tooltip" style="display: none">
    <div style="text-align: center; font-weight: normal">
        Value = <%# Eval("Percentage") + "%" %>
    </div>
</div>
```

I would like to use the following logic on my div :

```
If(Percentage < 50)
   display "0 %"
   else
   display "percentage"
```

I tried something like this but it doesn't work :

```
if (<%# Eval("Percentage") %> < 50)
{
    Eval("0");
}
else
{
    <%# Eval("PassPercentage") + "%" %>
 }
```
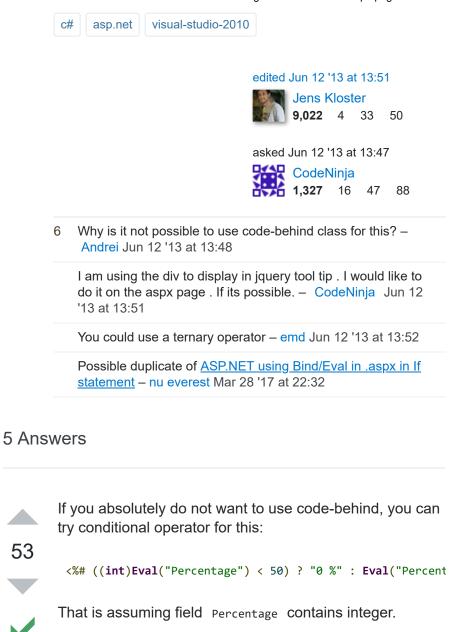
c#   asp.net   visual-studio-2010

edited Jun 12 '13 at 13:51

Jens Kloster
9,022   4   33   50

asked Jun 12 '13 at 13:47

CodeNinja
1,327   16   47   88

6   Why is it not possible to use code-behind class for this? –
     Andrei Jun 12 '13 at 13:48

I am using the div to display in jquery tool tip . I would like to
do it on the aspx page . If its possible. –   CodeNinja   Jun 12
'13 at 13:51

You could use a ternary operator – emd Jun 12 '13 at 13:52

Possible duplicate of ASP.NET using Bind/Eval in .aspx in If
statement – nu everest Mar 28 '17 at 22:32

5 Answers

If you absolutely do not want to use code-behind, you can
try conditional operator for this:

53

```
<%# ((int)Eval("Percentage") < 50) ? "0 %" : Eval("Percent
```

That is assuming field `Percentage` contains integer.

edited Jun 12 '13 at 15:10

Hans Kesting
29.9k   5   58   93

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```csharp
public string ProcessMyDataItem(object myValue)
{
  if (myValue == null)
   {
    return "0 %"";
  }
   else
  {
      if(Convert.ToInt32(myValue) < 50)
        return "0";
      else
       return myValue.ToString() + "%";
  }

  }
```

asp

```asp
<div class="tooltip" style="display: none">
      <div style="text-align: center; font-weight: normal".
   Value =<%# ProcessMyDataItem(Eval("Percentage")) %> </d:
</div>
```

answered Jun 12 '13 at 13:51

+1 Thanks ! This is a working solution too . but I am looking for

You r welcome. Then Andrei post is suitable for you :) –
kostas ch. Jun 12 '13 at 19:08

If you are trying to bind is a Model class, you can add a
new readonly property to it like:

```
public string FormattedPercentage
{
    get
    {
        If(this.Percentage < 50)
            return "0 %";
        else
            return string.Format("{0} %", this.Percentage)
    }
}
```

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Otherwise you can use Andrei's or kostas ch. suggestions
if you cannot modify the class itself

answered Jun 12 '13 at 15:06

shake
1,067   3   13   20

Thanks ! This is helpful. but I am not using Percentage as a
property. But it would be something that would be useful in the
future. –   CodeNinja   Jun 12 '13 at 19:07

```
<%if (System.Configuration.ConfigurationManager.AppSettin
"live") {%>
```

edited May 29 '14 at 13:54

apomene
11.2k   9   36   59

answered May 29 '14 at 13:36

Paul Kersey
9   2

```
<%# (string)Eval("gender") =="M" ? "Male" :"Female"%>
```

0

answered Feb 20 '15 at 10:56

Ehtasham
34   7

4   Generally avoid code-only answers. Consider adding a
`description` or at least show more context that helps to
explain your code. Thanks – MickyD Apr 14 '15 at 3:17