
Subject: Re: CASE statments
Posted by [rep2857](#) on Tue, 20 Jun 1995 07:00:00 GMT
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Cc'd to wart@dice.ugcs.caltech.edu

In article <3s7iea\$t60@gap.cco.caltech.edu>,
Wart <wart@dice.ugcs.caltech.edu> wrote:
> Is there any way to associate more than one tag with a set of
> instructions: Something like
>
> CASE event.id OF
>
> red_text: BEGIN
> ; do lots of stuff here
> END
...
> CASE event.id OF
>
> red_text: grn_text: blu_text: BEGIN
> ; do lots of stuff here
> END
> ENDCASE

Yup. Here you go:

```
Case 1 of
  (Event.id eq red_text or $
    Event.id eq grn_text or $
    Event.id eq blu_text): begin
    ; stuff
  end
Endcase
```

The "1" in the opening case line acts as a "true". The first statement that evaluates to true/1 will be run.

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Contract Employee. Will visualize data for large amounts of money.

Subject: Re: CASE statments
Posted by [wart](#) on Wed, 21 Jun 1995 07:00:00 GMT
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In article <3s7m2p\$i5v@hacgate2.hac.com>,

Mike Schienle <rep2857@sbsun0010.sbrs.hac.com> wrote:

> Cc'd to wart@dice.ugcs.caltech.edu

>

> Yup. Here you go:

>

> Case 1 of

> (Event.id eq red_text or \$

> Event.id eq grn_text or \$

> Event.id eq blu_text): begin

> ; stuff

> end

> Endcase

>

> The "1" in the opening case line acts as a "true". The first statement

> that evaluates to true/1 will be run.

Thank you much! that works great.

--Wart
