

Function

Math.EnumAsStringEqualityConverter

Boolean `Math.EnumAsStringEqualityConverter(string StringToCheckAgainst)`

API	currently not in the API
description	ASSUMPTION this checks if the string representation of a parameter of type <code>Enum</code> equals to a given string and returns true if it does
namespace	<code>Math</code>
parameter	<code>StringToCheckAgainst (<code>String</code>)</code> : string to compare the parameter with <code>parameter (<code>String</code>)</code> : the property to check whether it matches the string. This needs to be set separately, see example

Example in

[Fan - Parts](#):

```
<active binding="{propertyLink
id='Programmer.Editor.Fixtures.Fan.SegmentCount'
converter='Math.EnumAsStringEqualityConverter'
converterParameter='1'}"/>
```

Also used in

- [Fan - Grouping](#)
- [Fan - Parts](#)

Remarks

From:
<https://www.avosupport.de/wiki/> - AVOSUPPORT

Permanent link:
<https://www.avosupport.de/wiki/macros/function/math.enumsasstringequalityconverter>

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