Example

Fan - Parts

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description:	Set fan parts to various values
remarks:	

fan, parts, active, binding, converter

functions

- ActionScript.SetProperty
- Math.EnumAsStringEqualityConverter

affected properties

- Programmer.Editor.Fixtures.Fan.SegmentCount

specials

- Active Binding

Code

setfanparts.xml

```xml
<?xml version="1.0" encoding="utf-8"?>
<avolites.macros>

  <macro id="Macros.FanParts.1" name="Set Fan In 1 Part">
    <active binding="{
      propertyLink id='Programmer.Editor.Fixtures.Fan.SegmentCount'
converter='Math.EnumAsStringEqualityConverter'converterParameter='1'
      }"/>
    <sequence>
<step>ActionScript.SetProperty("Programmer.Editor.Fixtures.Fan.SegmentCount",1)</step>
    </sequence>
  </macro>

  <macro id="Macros.FanParts.2" name="Set Fan In 2 Part">
    <active binding="{
      propertyLink id='Programmer.Editor.Fixtures.Fan.SegmentCount'
converter='Math.EnumAsStringEqualityConverter'converterParameter='2'
      }"/>
```

```
        <sequence>
<step>ActionScript.SetProperty("Programmer.Editor.Fixtures.Fan.SegmentC
ount",2)</step>
        </sequence>
    </macro>

</avolites.macros>
```

Explanation

This explains the functional steps within the sequence. For all the other XML details please refer to
Formats and syntax

The macros set the fan parts to various values. They also show the current value using Active Binding

How to use it

- make this macro available
- copy the macros on buttons for easy access

From:
https://avosupport.de/wiki/ - **AVOSUPPORT**

Permanent link:
https://avosupport.de/wiki/macros/example/setfanparts?rev=1556957441

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