

Example

# Fan - Parts

|                     |   |
|---------------------|---|
| <b>by:</b>          | Alex del Bondio, January 2019   |
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| <b>description:</b> | Set fan parts to various values   |
| <b>remarks:</b>     |   |

[fan](#), [parts](#), [active](#), [binding](#), [converter](#)

## functions

- [ActionScript.SetProperty](#)
- [Math.EnumAsStringEqualityConverter](#)

## affected properties

- [Programmer.Editor.Fixtures.Fan.SegmentCount](#)

## specials

- [Active Binding](#)

## Code

[setfanparts.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.SegmentC
ount",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**

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<https://avosupport.de/wiki/macros/example/setfanparts>

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