Example

Release - Release Priority

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description:	set release priority
remarks:	

adb_release_priority.xml

release, priority

This selection of macros lets you change the release priority. These macros have Active Binding set so they will highlight and give visual feedback.

The code below is a snippet of the whole file which contains macros for all available release priorities.

affected properties

- Playbacks.ReleasePriority

Code

releasepriority.xml

```
<?xml version="1.0" encoding="utf-8"?>
<avolites.macros xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="Avolites.Menus.xsd">

    <macro id="adb.Macros.Release.High" name="adb Release Priority
High">
        <active binding="{propertyLink id='Playbacks.ReleasePriority'
converter='Math.EnumAsStringEqualityConverter'
converterParameter='HighPriority'}"/>
        <sequence>
<step>ActionScript.SetProperty.Enum("Playbacks.ReleasePriority",
"HighPriority")</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

- `Playbacks.ReleasePriority` is the property that defines the release priority and needs to be set via `ActionScript.SetProperty`
- `active binding` is used to highlight a macro when the corresponding property (`propertyLink id`) matches the `converterParameter`. A good starting point to understand active binding is either this wiki or this post in the Avo forum http://forum.avolites.com/viewtopic.php?f=20&t=5962

How to use it

- make this macro available

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

Permanent link:
https://www.avosupport.de/wiki/macros/example/releasepriority?rev=1546649910

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