Example

Set Playback Priority

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description:	set a playback's priority
remarks:	idea: https://www.facebook.com/groups/Avolites/posts/2423569344441952?comment_id=2423573241108229&reply_comment_id=2423589471106606

playback, priority

functions

- Playbacks.Select.EditHandle
- ActionScript.SetProperty.Enum

affected properties

- HandleOptions.Playbacks.Priority

Code

PbPriority.xml

```
<?xml version="1.0" encoding="utf-8"?>
<avolites.macros">
 <macro name="PB 100 VeryHighPriority"
id="Wiki.Macros.PB100.VeryHighPriority">
    <sequence>
      <step>Playbacks.Select.EditHandle("playbackHandleUN=100")</step>
<step>ActionScript.SetProperty.Enum("HandleOptions.Playbacks.Priority",
"MaximumPriority")</step>
    </sequence>
  </macro>
  <macro name="PB 100 HighPriority"
id="Wiki.Macros.PB100.HighPriority">
    <sequence>
      <step>Playbacks.Select.EditHandle("playbackHandleUN=100")</step>
<step>ActionScript.SetProperty.Enum("HandleOptions.Playbacks.Priority",
"HighPriority")</step>
    </sequence>
  </macro>
  <macro name="PB 100 NormalPriority"
id="Wiki.Macros.PB100.NormalPriority">
    <sequence>
      <step>Playbacks.Select.EditHandle("playbackHandleUN=100")</step>
<step>ActionScript.SetProperty.Enum("HandleOptions.Playbacks.Priority",
"MediumPriority")</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.Select.EditHandle` selects a specific handle (here: by its userNumber)
- `ActionScript.SetProperty.Enum("HandleOptions.Playbacks.Priority",…)` sets the selected playback's priority

How to use it

1. make this macro available
2. give the playback which you want to treat userNumber 100
3. fire the macro when needed

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