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
<?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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