

Example

# Store cues with current page names as legends

<b>by:</b>	Sebastian Beutel
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<b>description:</b>	sore cues with current pagenames as legends
<b>remarks:</b>	<p>This records some cues into the Macros window and sets their legends to the current pages legends of some windows. Page legends are not available through WebAPI. In order to get these legends:</p> <ul style="list-style-type: none"><li>- deploy this macro</li><li>- recall it from WebAPI <a href="http://localhost:4431/titan/script/2/UserMacros/RecallMacroById?macroId=Wiki.Macros.Test.PageName">http://localhost:4431/titan/script/2/UserMacros/RecallMacroById?macroId=Wiki.Macros.Test.PageName</a></li><li>- get handles JSON <a href="http://localhost:4431/titan/handles/Macros">http://localhost:4431/titan/handles/Macros</a></li><li>- parse the answer for the numbers/legends you are after</li></ul>

[pagename](#), [webapi](#), [trick](#), [json](#)

## functions

- [ActionScript.SetProperty](#)
- [Handles.Macros.ChangePage](#)
- [Handles.SetSourceHandleFromHandle](#)
- [Handles.ConfirmDelete](#)
- [Math.ToString](#)
- [Playbacks.StoreCue](#)
- [Handles.SetSourceHandle](#)
- [Handles.SetUserNumber](#)
- [Handles.ClearSelection](#)

## affected properties

- [UserMacros.CurrentUserNumber](#)
- [Handles.Macros.Page.Index](#)
- [Playbacks.PendingLegend](#)
- [Handles.Playbacks.Page.DisplayName](#)
- [Handles.CurrentUserNumber](#)
- [Handles.Playbacks.Page.DisplayIndex](#)

File with some more windows' pages here:

[pagename.xml](#)

## Code

[filename.xml](#)

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

```
<avolites.macros>

  <macro id="Wiki.Macros.Test.PageName" name="PageName">
    <sequence>

      <step>ActionScript.SetProperty("UserMacros.CurrentUserNumber",
Handles.Macros.Page.Index)</step>
      <step>Handles.Macros.ChangePage(1)</step>

<step>Handles.SetSourceHandleFromHandle("cueHandleUN=1001")</step>
      <step>Handles.ConfirmDelete()</step>
      <step>ActionScript.SetProperty("Playbacks.PendingLegend",
Handles.Playbacks.Page.DisplayName)</step>
      <step>Playbacks.StoreCue("Macros", 0, false)</step>
      <step>Handles.SetSourceHandle("Macros", 0)</step>
      <step>ActionScript.SetProperty("Handles.CurrentUserNumber",
userNumber:1001)</step>
      <step>Handles.SetUserNumber()</step>

<step>Handles.SetSourceHandleFromHandle("cueHandleUN=1002")</step>
      <step>Handles.ConfirmDelete()</step>
      <step>ActionScript.SetProperty("Playbacks.PendingLegend",
Math.ToString(Handles.Playbacks.Page.DisplayIndex))</step>
      <step>Playbacks.StoreCue("Macros", 1, false)</step>
      <step>Handles.SetSourceHandle("Macros", 1)</step>
      <step>ActionScript.SetProperty("Handles.CurrentUserNumber",
userNumber:1002)</step>
      <step>Handles.SetUserNumber()</step>

      <step>Handles.ClearSelection()</step>
<step>Handles.Macros.ChangePage(UserMacros.CurrentUserNumber)</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](#)

tbd

# How to use it

1. [make this macro available](#)

tbd

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