

Example

Change Pages

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published:	August 2018
description:	Macros to change pages in both workspace and playback areas.
remarks:	used to directly access certain pages

[Pages](#)

The code below only is a snippet of the full macro. The full macro can be found [here](#)

adb_pagechanges.xml

and will have macros for page 1-60.

functions

- [Handles.Playbacks.ChangePage](#)
- [Handles.Playbacks.PreviousPage](#)
- [Handles.Playbacks.NextPage](#)
- [Handles.StaticPlaybacks.ChangePage](#)
- [Handles.MobileWing.ChangePage](#)

affected properties

- [Windows.Playbacks.CurrentPage](#)

Code

[adb_workspace_creation_snippet.xml](#)

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

<!--Playbacks Workspace Page-->
    <macro id="adb.Macros.playbackspage1" name="adb ws playbacks page 1"> <sequence>
<step>ActionScript.SetProperty.Integer("Windows.Playbacks.CurrentPage",
0)</step></sequence></macro>
<!--Groups Workspace Page-->
    <macro id="adb.Macros.groupspage2" name="adb ws groups page 2">
<sequence>
<step>ActionScript.SetProperty.Integer("Windows.Groups.CurrentPage",
1)</step></sequence> </macro>
<!--Gobos & Beams Workspace Page-->
    <macro id="adb.Macros.beamspage12" name="adb ws beams page 12">
<sequence>
```

```
<step>ActionScript.SetProperty.Integer("Windows.Beams.CurrentPage",
11)</step></sequence> </macro>
<!-- PB Pages -->
  <macro id="adb.Macros.gopagePB1" name="adb Change Page PB 01">
<sequence><
  step>Handles.Playbacks.ChangePage(0)</step></sequence></macro>
  <macro id="adb.Macros.PreviousPagePB" name="adb Change Page PB -1">
<sequence>
  <step>Handles.Playbacks.PreviousPage()</step></sequence></macro>
  <macro id="adb.Macros.NextPagePB" name="adb Change Page PB +1">
<sequence>
  <step>Handles.Playbacks.NextPage()</step></sequence></macro>
<!-- static PB Pages -->
  <macro id="adb.Macros.gopagestatic1" name="adb Change Page static
01"> <sequence>
  <step>Handles.StaticPlaybacks.ChangePage(0)</step>    </sequence>
</macro>
  <macro id="adb.Macros.PreviousPageStatic" name="adb Change Page
static -1"> <sequence>
  <step>Handles.StaticPlaybacks.PreviousPage()</step>    </sequence>
</macro>
  <macro id="adb.Macros.NextPageStatic" name="adb Change Page static
+1"> <sequence>
  <step>Handles.StaticPlaybacks.NextPage()</step>    </sequence>
</macro>
<!-- Mobile Wing Pages -->
  <macro id="adb.Macros.gopagewing1" name="adb Change Page mobile
wing 01"> <sequence>
  <step>Handles.MobileWing.ChangePage(0)</step>    </sequence>
</macro>
  <macro id="adb.Macros.PreviousPageWing" name="adb Change Page
mobile wing-1"> <sequence>
  <step>Handles.MobileWing.PreviousPage()</step>    </sequence>
</macro>
  <macro id="adb.Macros.NextPageWing" name="adb Change Page mobile
wing+1"> <sequence>
  <step>Handles.MobileWing.NextPage()</step>    </sequence> </macro>
<!-- change all -->
  <macro id="adb.Macros.gopageall1" name="adb Change Page all 01">
<sequence>
  <step>Handles.Playbacks.ChangePage(0)</step>
  <step>Handles.StaticPlaybacks.ChangePage(0)</step>    </sequence>
</macro>
  <macro id="adb.Macros.PreviousPageAll" name="adb Change Page all
-1">    <description>Goes to the previous playback page.</description>
<sequence>
  <step>Handles.Playbacks.PreviousPage()</step>
  <step>Handles.StaticPlaybacks.PreviousPage()</step>    </sequence>
</macro>
  <macro id="adb.Macros.NextPageAll" name="adb Change Page all +1">
```

```
<description>Goes to the previous playback page.</description>
<sequence>
  <step>Handles.Playbacks.NextPage()</step>
  <step>Handles.StaticPlaybacks.NextPage()</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](#)

- PreviousPage and NextPage work the same for Handles.Playbacks, Handles.StaticPlaybacks and Handles.MobileWing

How to use it

1. [make this macro available](#)

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Last update: 2018/08/24 09:35

