

Function

Handles.SetSourceHandleFromHandle

```
Void Handles.SetSourceHandleFromHandle(Handle handle)
```

API	http://api.avolites.com/10.1/Handles.SetSourceHandleFromHandle.html
description	Sets the source handle to be a supplied handle
namespace	Handles
parameter	handle (Handle) : the handle which is meant to be the source handle
return value	Void
affects	Handles.SourceHandle

Unlike [Handles.SetSourceHandle](#) which always refers to the current page, `Handles.SetSourceHandleFromHandle(Handles.GetHandle())` allows to set a handle on any page as source handle, see [Delete Playback](#).

Example in

[Timecode - Toggle On/Off for particular playback:](#)

```
<step>Handles.SetSourceHandleFromHandle(null)</step>
```

This makes the `Handles.SourceHandle` property void (see [Null](#) for an explanation of null).

Also used in

- [Chase - Change a chaser's XFade](#)
- [Copy Icon \(snippet only\)](#)
- [Macro - Copy Macro by MacroId](#)
- [Create Dummy Palettes](#)
- [Create Workspaces](#)
- [Cuelist - Set Option FireFirstCue](#)
- [Delete Group X](#)
- [Delete Playback](#)
- [Dummy speed as condition](#)
- [Legend - Get a cuelist cue's legend](#)
- [Change Playback Timings Grid](#)
- [Move \(Copy\) Handle](#)
- [Store cues with current page names as legends](#)
- [PaletteChaseChanger \(V3\)](#)
- [Timecode - Toggle On/Off for particular playback](#)
- [Chase - Set chase speed](#)
- [Set a Handle's Halo](#)
- [Legend - Set a playback's legend](#)
- [Function list](#)

- [Handles.SetSourceHandle](#)

Remarks

From:
<https://avosupport.de/wiki/> - **AVOSUPPORT**

Permanent link:
<https://avosupport.de/wiki/macros/function/handles.setsourcehandlefromhandle>

Last update: **2018/09/16 12:23**

