Function

# Playbacks.IsCueHandle

```
Boolean Playbacks.IsCueHandle(Handle handle)
```

| | |
|---|---|
| **API** | http://api.avolites.com/11.0/Playbacks.IsCueHandle.html |
| **description** | Returns whether the specified handle is a cue handle |
| **namespace** | Playbacks |
| **parameter** | handle ( Handle ) : the handle of the playback to test |
| **return value** | Boolean |

#### Example in

Change Playback Timings Grid:

```
<step condition="Playbacks.IsCueHandle(Handles.SourceHandle)">
  ActionScript.SetProperty("Playbacks.Editor.SelectedPlayback",
Handles.SourceHandle)
</step>
```

Here a handle is set as SourceHandle only if it is a playback handle.

#### Also used in

- Change Playback Timings Grid
- Playback - Set fade-in time - modular
- Playback - Set fade-out time

#### Remarks

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

Permanent link:
**https://avosupport.de/wiki/macros/function/playbacks.iscuehandle?rev=1537119545**

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