

Example

Cuelist - Fire specific cue

by:	jacklighting, May 2018
published:	http://forum.avolites.com/viewtopic.php?f=20&t=5738
description:	Fire a specific cue in a specific cuelist

[fire](#), [go](#), [cuelist](#), [cue](#)

functions

- [CueLists.SetNextCue](#)
- [CueLists.Play](#)

Code

[gocue4.xml](#)

```
<?xml version="1.0" encoding="utf-8"?>
<avolites.macros>
<macro id="UserMacro.GotoMyCue4">
  <name>Goto My Cue 4</name>
  <sequence>
    <step>CueLists.SetNextCue(userNumber:5, 4.0)</step>
    <step>CueLists.Play(userNumber:5)</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](#)

- `CueLists.SetNextCue` selects a specific cue as next cue (cue 4.0 in the cuelist usernumber 5)
- `CueLists.Play(userNumber:5)` advances ('goes') cuelist usernumber 5

How to use it

1. [make this macro available](#)

From:

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

Permanent link:

<https://www.avosupport.de/wiki/macros/example/firecuelistcue>

Last update: **2019/04/27 11:22**

