

Example

Cuelist - Set Me At Full

by:	Alex del Bondio, Mar 2020
published:	here
description:	automatically pull the cuelist fader at 100%

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

This macro will put the fader of a cuelist to full regardless of its previous position.

functions

- [Playbacks.SetPlaybackLevel](#)

Code

[setmeatff.xml](#)

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

  <macro id="adb.macros.SetMeAtFF" name="Set Me @ FF">
    <sequence>
      <step>Playbacks.SetPlaybackLevel(this, level:1)</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](#)

- `Playbacks.SetPlaybackLevel` sets a playback to a certain level
- `(this, level:1)` references to the cuelist the macro is triggered from and determines the level to set the fader to (1=100%)

How to use it

1. [make this macro available](#)

From:

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

Permanent link:

<https://avosupport.de/wiki/macros/example/setmeatfull>

Last update: **2020/03/07 09:04**

