

Example

## Cuelist - Go back

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<b>description:</b>	makes a specific cuelist go back
<b>remarks:</b>	snippet which explains CueLists.GoBack(Handle handle)

[cuelist](#), [go back](#), [handle](#), [location](#)

### functions

- [CueLists.GoBack](#)

## Code

```
<step>CueLists.GoBack("Location=Playbacks,2,1")</step>
```

Or by location:

## Code

```
<step>CueLists.GoBack(userNumber:1)</step>
```

## Explanation

This explains the functional steps within the sequence. For all the other XML details please refer to [Formats and syntax](#)

This simply calls the function `CueLists.GoBack()` with a designated handle as argument. The handle "Location=Playbacks,2,1" translates to 'Playbacks, page 2, 1st playback' - this is the 'real' fader playbacks (see [Identifiers](#)). *tested - S. Beutel*

## How to use it

This is an example oneliner - you need to pack it into a macro file before you can use it in Titan. Example to be used in your own macros.

From:

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

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