Example

Timecode - Set starttime to livetime and toggle source

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description:	Sets Timecode 1 to TimecodeOne Live Time.
remarks:	Useful for timecode shows where you temporarily need to disconnect from timecode without killing all playbacks, and be able to resume timecode operation later. See detailled description below.

timecode, time, live, source

functions

- Timecode.TimecodeOne.SetStartTime
- Timecode.AsObservable
- Math.IsEqual
- Timecode.TimecodeOne.Reset
- ActionScript.SetProperty.Enum
- Timecode.TimecodeOne.SetSource

affected properties

- Timecode.TimecodeOne.LiveTime
- Timecode.TimecodeOne.IsControlAllowed
- Timecode.TimecodeOne.Source

Code

SetTimecodeOneLiveTime.xml

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

  <macro id="Wiki.Macros.SetTimecodeOneLiveTime"
name="SetTimecodeOneLiveTime">
    <description>Sets Timecode 1 to TimecodeOne Live
Time.</description>
    <sequence>
<step>Timecode.TimecodeOne.SetStartTime(Timecode.AsObservable(Timecode.
TimecodeOne.LiveTime))</step>
      <step
condition="Math.IsEqual(Timecode.TimecodeOne.IsControlAllowed,
true)">Timecode.TimecodeOne.Reset()</step>
<step>ActionScript.SetProperty.Enum("Timecode.TimecodeOne.Source",
```

```
"Internal")</step>
<step>Timecode.TimecodeOne.SetSource(Timecode.TimecodeOne.Source)</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

tbd

How to use it

1. make this macro available

tbd

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