

Example

# Release - Set Master Release Time

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<b>published:</b>	March 2018
<b>description:</b>	Set the Master Release Time.
<b>remarks:</b>	Watch the slightly different syntax, compared to <a href="#">Palette - Master Fade Time Release, Time</a>

## functions

- [ActionScript.SetProperty](#)

## affected properties

- [Playbacks.MasterReleaseTime](#)

## Code

[masterreleasetime.xml](#)

```
<?xml version="1.0" encoding="utf-8"?>
<avolites.macros xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="Avolites.Menus.xsd">
  <macro name="Master Release 12s" id="UserMacro.MasterRelease.12">
    <description>Sets Master Release Time to 12s.</description>
    <sequence>
      <step>ActionScript.SetProperty("Playbacks.MasterReleaseTime",
time:12)</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](#)

This simply sets the property `Playbacks.MasterReleaseTime` to the specified value.

The interesting part is the casting `time:12`:

The `Playbacks.MasterReleaseTime` property is of the type `AcwTimeSpan` so values will need to be specified as such. As mentioned before since the automatic casting is done based on the parameter types for the function being called so `ActionScript.SetProperty` functions will not cast as prior to them being called the type of the property is unknown.

You therefore need to explicitly cast the value to the correct type, for example:  
`ActionScript.SetProperty("Playbacks.MasterReleaseTime", time:12)`  
(G. Haynes)

## How to use it

- [make this macro available](#)
- you might want to create some of these macros, with various times.

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

Permanent link:  
<https://avosupport.de/wiki/macros/example/setmasterreleasetime?rev=1547518861>

Last update: **2019/01/15 02:21**

