

Example

# Record Playback and set userNumber

<b>by:</b>	question by Sebastian Beutel, solution: Gregory Haynes, June 2018
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<b>description:</b>	records a playback with a fixed <code>userNumber</code>

Snippet only, just for documentation.

[record](#), [playback](#), [usernumber](#)

## functions

- [Playbacks.StoreCue](#)
- [Handles.SetSourceHandle](#)
- [ActionScript.SetProperty](#)
- [Handles.SetUserNumber](#)
- [Handles.ClearSelection](#)

## affected properties

- [Handles.CurrentUserNumber](#)

## Code

```
<step>Playbacks.StoreCue("PlaybackWindow", 1000, false);</step>
<step>Handles.SetSourceHandle("PlaybackWindow", 1000);</step>
<step>ActionScript.SetProperty("Handles.CurrentUserNumber",
userNumber:10000);</step>
<step>Handles.SetUserNumber();</step>
<step>Handles.ClearSelection();</step>
```

## Explanation

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

This stores a playback and sets its usernumber. As mentioned in the forum this isn't possible in one go - hence, at first the playback is stored to a specific location, and then the handle in this location is set to a particular usernumber.

## How to use it

Snippet only - to be used in a larger context.

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

Permanent link:  
<https://avosupport.de/wiki/macros/example/recordsetusernumber?rev=1536486591>

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