Example

Export Macro

by:	Gregory Haynes, Jan 2016
published:	http://forum.avolites.com/viewtopic.php?f=20&t=4361#p15847
description:	exports macro no.1 as file in the usermacro location

[, export, macro, user, usermacro,]

functions

- SetCurrentMacroFromUserNumber
- UserMacros.Export

Code

ExportMacro.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 to export another macro. Gregory Haynes 13/02/2016 -->
  <macro id="Avolites.Macros.ExportMacro" name="Export Macro Number 1">
    <description>Exports the macro with user number 1.</description>
    <sequence>
      <step>UserMacros.SetCurrentMacroFromUserNumber(1)</step>
      <step>UserMacros.Export(UserMacros.CurrentMacroId)</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

- <step>UserMacros.SetCurrentMacroFromUserNumber(1)</step> makes the macro with the usernumer 1 current, i.e. selects it. Change the number if you want to export another macro.
- <step>UserMacros.Export(UserMacros.CurrentMacroId)</step> actually exports the previously selected macro - all the file handling is done in this function

How to use it

1. make this macro available
2. create another macro and give this macro usernumber 1
3. find the Export macro in the show library or via `<Macro> [View All]` and execute (click) it
4. open Windows explorer and navigate to your usermacro location
5. there you'll find a file named Macro1.xml - this is the exported macro

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

Permanent link:
https://avosupport.de/wiki/macros/example/exportmacro?rev=1511888300

Last update: **2017/11/28 16:58**