## WebApp

Library version: RENAT 0.1.8g
Library scope: test suite
Named arguments: supported

## Introduction

A library provides common keywords for web applications (aka Samurai, Arbor TMS)

The library utilize Selenium2Library and adds more functions to control Samurai application easily.

The WebApp uses the configuration in local.yaml in webapp section:

webapp:
samurai-1:
device: samurai-b
profile: samurai.profile
arbor-1:
device: arbor-sp-a
profile: samurai.profile

Selenium2Library keywords still could be used along with this library. See Selenium2Library for more details.

See Arbor, Samurai for details about keywords of each application.

## **Shortcuts**

 $\textbf{C} \textbf{apture Screenshot} \cdot \textbf{C} \textbf{onnect All} \cdot \textbf{R} \textbf{eset Capture Counter} \cdot \textbf{S} \textbf{et Capture Counter} \cdot \textbf{S} \textbf{et Capture Format}$ 

## Keywords

Keyword	Arguments	Documentation
Keyword Capture Screenshot	Arguments filename=None, extra=	Captures the current screen to file  Using the internal counter for filename if filename is not specified. In this case, the filename is defined by a preset format. Set Capture Format could be used to change the current format.  An extra information will be add to the filename if extra is defined  Examples:    # samurai_0000000001.png   # samurai_0000000002
		Arbor. Capture Screenshot # arbor_000000001.png  Arbor. Capture Screenshot extra=_xxx # arbor_000000001_xxx.png  Samurai. Capture Screenshot file_name=1111.png # 1111.png
Connect All		Connects to all applications defined in local.yaml  The name of the connection will be the same of the webapp name
Reset Capture Counter		Resets the counter of the screen capture
Set Capture Counter	value=0	Sets the counter of the screen capture to value
Set Capture Format	format	Sets the format for the screen capture file  The format does not include the default prefix .png The default format is <mod>_%010d . mod could be samurai or arbor  See <a href="https://docs.python.org/2/library/string.html#format-specification-mini-language">https://docs.python.org/2/library/string.html#format-specification-mini-language</a> for more details about the format string.  Examples:  Samurai. <a href="mailto:set Capture Format">Set Capture Format</a> \${case}_%010d #\${case} is a predefined variable</mod>

Altogether 5 keywords.
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