
Robot Framework Selenium2Screenshots Library Documentation

Release 0.4.0

asko.soukka@iki.fi

October 22, 2016

View available keywords.

Include keywords with:

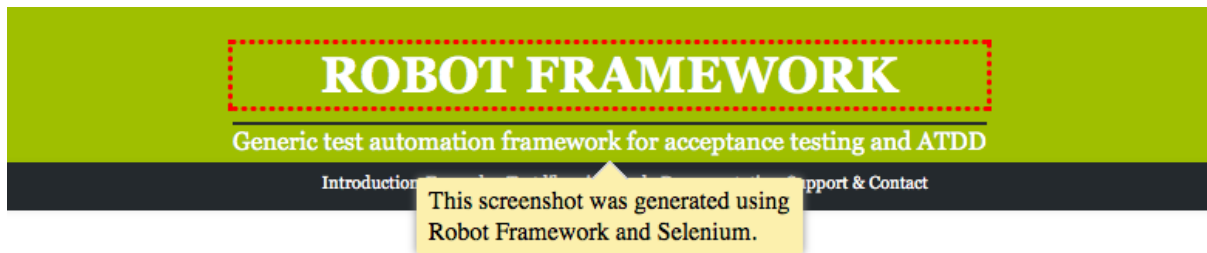
```
*** Settings ***  
Library Selenium2Screenshots
```

Or:

```
*** Settings ***  
Resource Selenium2Screenshots/keywords.robot
```

Importing the keywords with *Library* keyword may have compatibility issues.

Example of use:



```
*** Settings ***  
  
Library Selenium2Library  
Resource Selenium2Screenshots/keywords.robot  
  
Suite Teardown Close all browsers  
  
*** Keywords ***  
  
Highlight heading  
    [Arguments] ${locator}  
    Update element style ${locator} margin-top 0.75em  
    Highlight ${locator}  
  
*** Test Cases ***  
  
Take an annotated screenshot of RobotFramework.org  
    Open browser http://robotframework.org/  
    Highlight heading css=#header h1  
    ${note1} = Add pointy note  
    ... css=#header  
    ... This screenshot was generated using Robot Framework and Selenium.  
    ... width=250 position=bottom  
    Capture and crop page screenshot robotframework.png  
    ... header ${note1}
```

Note: The image cropping requires PIL or Pillow.

Note: All keywords are written as user keywords, but later they may be refactored into Python-keywords. If this happens, there will be backwards compatible wrappers available as `keywords.robot`.
