


ElementListPick

Description

Select an element from the Object Repository in a list (first make the element visible) Equivalent command to [elementListSelect](#) command.

 **Note:** This command will work only on instrumented applications

Parameters

Name	Value	Description
List Zone Name	String with available zones <ul style="list-style-type: none">NATIVEWEBTEXT	Zones which define the way the element will be identified.
List locator	String	A String identifier of List locator
List Zone Name	String with available zones <ul style="list-style-type: none">NATIVEWEBTEXT	Zones which define the way the element will be identified.
Element locator	String	A String identifier of Element locator
Index	Integer	Element Index
Click	Boolean	If true then click

Usage

Uses zones to identify the list Locator and the element Locator

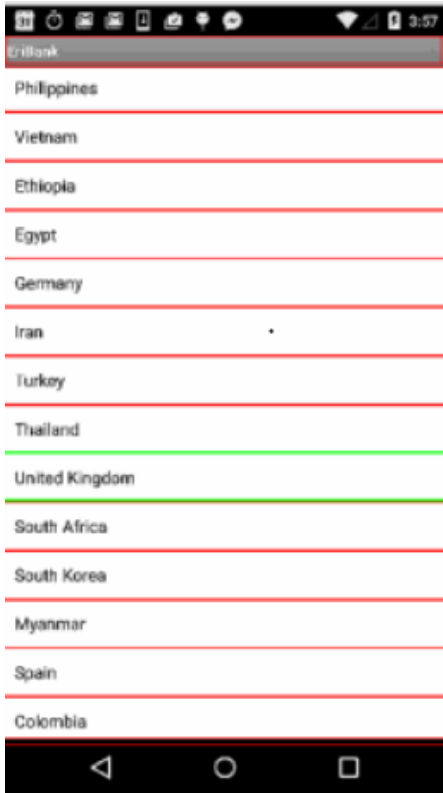
Set Experitest Url

Please make sure you replace `<EXPERITEST_URL>` with appropriate URL in the code snippet below.

- For SeeTest cloud, **EXPERITEST_URL** needs to be <https://cloud.seetest.io:443/wd/hub>
- For Dedicated Experitest Lab, **EXPERITEST_URL** needs to be your own domain. e.g - <https://company.experitest.com>

Example

Image and code below displays how this command can be used.



ElementListPick

```
DesiredCapabilities dc = new DesiredCapabilities();
driver = new AndroidDriver(new URL("<EXPERITEST_URL>"), dc);
seetest = new SeeTestClient(driver);
dc.setCapability(MobileCapabilityType.UID, "<deviceid>");

...
...
//
seetest.elementListPick("NATIVE", "id=countryList", "NATIVE", "text=United Kingdom", 0, true);
```