

# GetAllValues

## Description

Get all the values of a certain property from all the existing elements. Possible properties are all the methods available on the Object spy for the page.

## Parameters

Name	Value	Description
Zone	<ul style="list-style-type: none"><li>NATIVE</li><li>WEB</li><li>TEXT</li></ul>	Zones which define the way the element will be identified.
Element	Element Identifier as String	Identification of Element in the device screen. Identification can be XPATH or any other Appium Element Identifier.
Property	Property name as String	The property or method to be extracted from the elements that meet the query

## Usage



### 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

### GetAllValues

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

...
...
// Gets all the values of the property "text" for all elements which are identified by given xpath.
seetest.getAllValues("NATIVE", "//*[@id='usernameTextField']", "text");
```