

How to get all values of dropdown

Below is example script that shows how to get all text and option values of dropdown

The screenshot displays the Appvance IDE interface. The top navigation bar includes the Appvance logo and a user profile. The left sidebar contains a menu with options like Dashboard, Test Designer, IDE, Instant Replay, JS Edit & Play, Smart Tags Workbench, Network Workbench, Validations Workbench, Mobile Designer, AI Scripting, Service Suite, Scenario Editor, Play, Analyze, DPL Options, Traffic, and Global Options. The main workspace shows a test script titled 'SetSelectedExamples.ds'. The script is organized into a table with columns: No, Action, Accessor, Value, and Description. The script contains seven steps: 1. Navigate To, 2. Set Selected, 3. Store, 4. Log, 5. Set Selected, 6. Store, and 7. Log. The 'Store' steps (3 and 6) are highlighted in blue. The 'Value' column for step 6 contains the expression 'getStoreValues(select("s1Id"))'. The bottom section of the interface shows a 'Logs' tab with a 'Data' sub-tab, which is currently empty.

No	Action	Accessor	Value	Description
1	Navigate To	"https://sahitest.com/demo/formTest.htm"		
2	Set Selected	select("s1Id")	"o2"	
3	Store	StoreValues	getSelectTexts(select("s1Id"))	To get Option Text values
4	Log	StoreValues		
5	Set Selected	select("s1Id")	StoreValues[2]	
6	Store	StoreValues1	getStoreValues(select("s1Id"))	To get Option Values
7	Log	StoreValues1		

[SetSelectedExamples.ds](#)

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If you have any feedback on this topic, please contact us at documentation@appvance.ai

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