About Fetch option from OracleEBS poplist

Automated to get the selected item in the dropdown of type VPOPLIST.

Additional Files for Download

None

How to Configure

1. In studio, inside your process drag and drop microbot activity from the process components in flowchart, and then select the imported microbot.
2. Click Settings, and then click Input/Output Parameter Mapping for the respective microbot.
3. Configure the input/output parameters by creating the arguments in automation studio with respect to the parameters as mentioned below.

KEY	Direction	Description	Sample Value
Parameters	Input	Description.	Ex- “D:\File.xml”
ComponentId	Input	Form Id of the control.	EX.- "Microbot”
ApplicationPort	Input	The parameter is used when a previous bot has already obtained the application port used for automation(Mapping Server related).	
Result	Output	Error description	
Status	Output	Status of microbot execution.	
StatusMessage	Output	Error message or success message of the ruuning microbotbot	True\False

4. Use the output variable in your subsequent processing.
5. Click save option, then at the top-right, click Test run.
6. Upon successful test, the skill is ready to run application.

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