About Track CPU usage on local system

Provides information on processes and their CPU usage on your local system.

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
Output	Output	Gives the current usage of CPU percentage for local system.	
CPUPercent	Output	Gives the percentage number for CPU usage for local system.	
IsResultNull	Output	Return Value for Skill Execution in Boolean.	"true/false"
ErrDesc	Output	Description for error.	
ErrCode	Output	Error code in case of any error.	
IsError	Output	Return Value for Error in Boolean.	"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.

Error Code

- 100 – System Define Exception.

- 101 – Fetched CPU output format is different!-1.
- 102 – Fetched CPU output format is different!-2.

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