🌟🌟🌟 Day 27 of Our Daily UiPath Q&A Challenge! 🌟🌟🌟

Welcome to Day 27 of our exciting UiPath Q&A Challenge! Each day, we'll be answering one key question to help you master UiPath and revolutionize your automation journey. 🚀

⛔ Question for Today
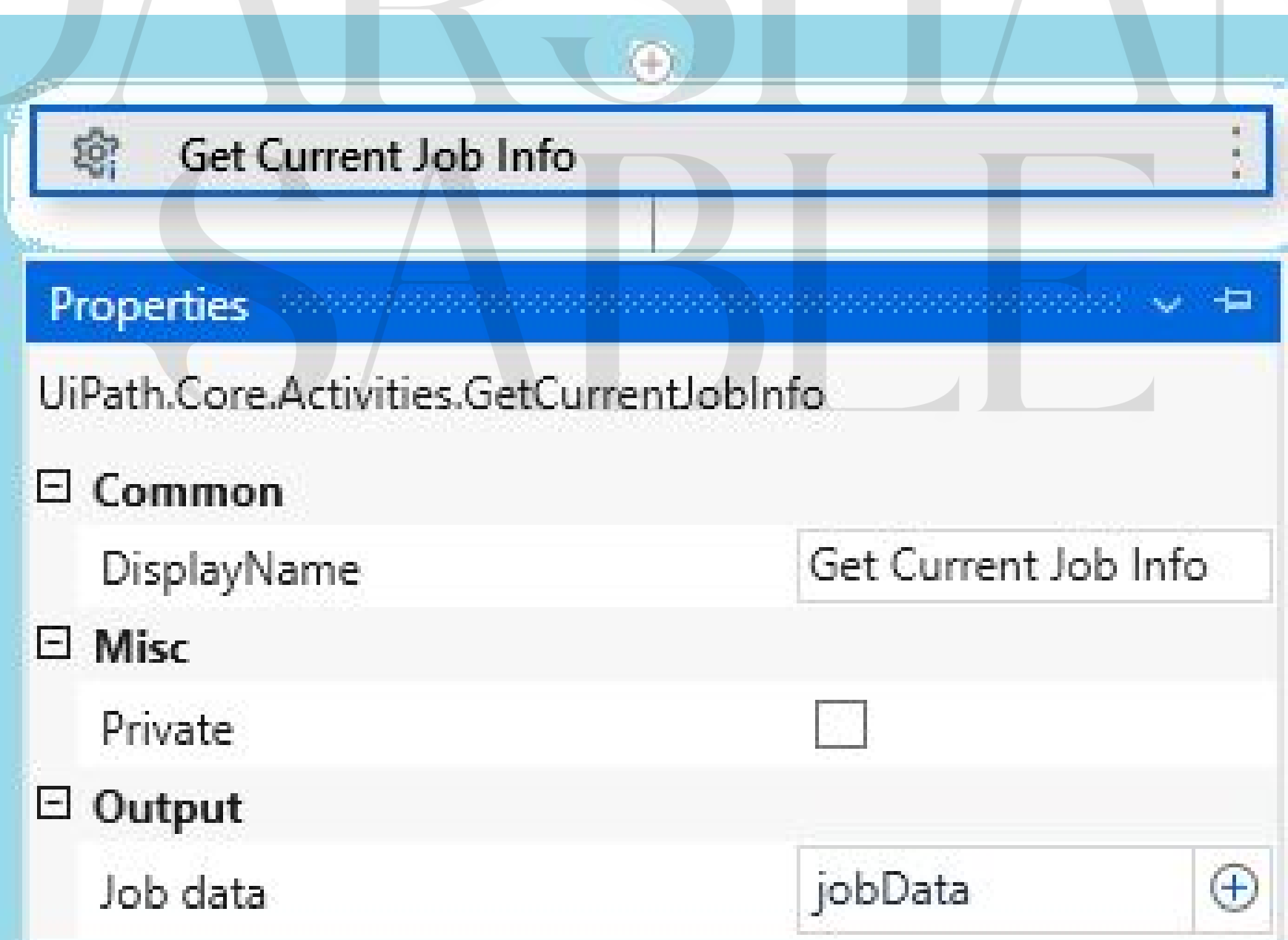Explain Activities related to Jobs.
✅ Answer

Get Current job Info

Purpose: To get job info of current running job

Usage: This activity is used to fetch info like process name, version, key, folder name, robot name, user email, workflow name, etc.

Parameters:

Job Data: Details of current job

Get Jobs

Purpose: Retrieves a list of jobs from UiPath Orchestrator based on specified filters.

Usage: This activity is used to obtain information about jobs, such as their status, start time, end time, and other details.

Parameters:

Filter: A filter to narrow down the search results, such as job status or process name.

Top: The maximum number of jobs to retrieve.

Skip: The number jobs to be skipped.

Start Job

Purpose: Starts a job for a specified process in UiPath Orchestrator.
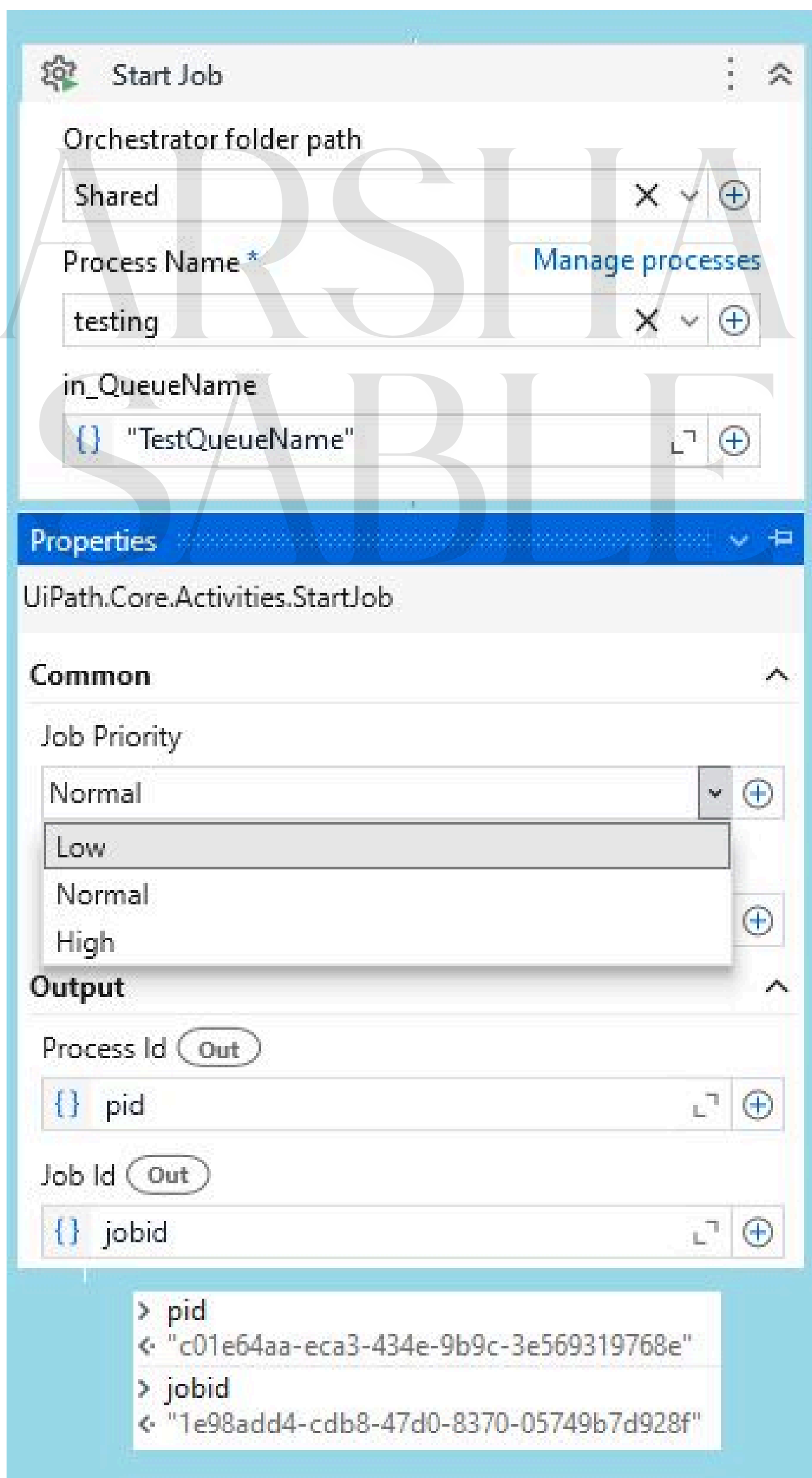
Usage: This activity is used to trigger the execution of a process from within another process. You can specify the process name, Orchestrator folder, and other parameters.

Parameters:

Process Name: The name of the process to start.

Orchestrator Folder: The folder where the process is located.

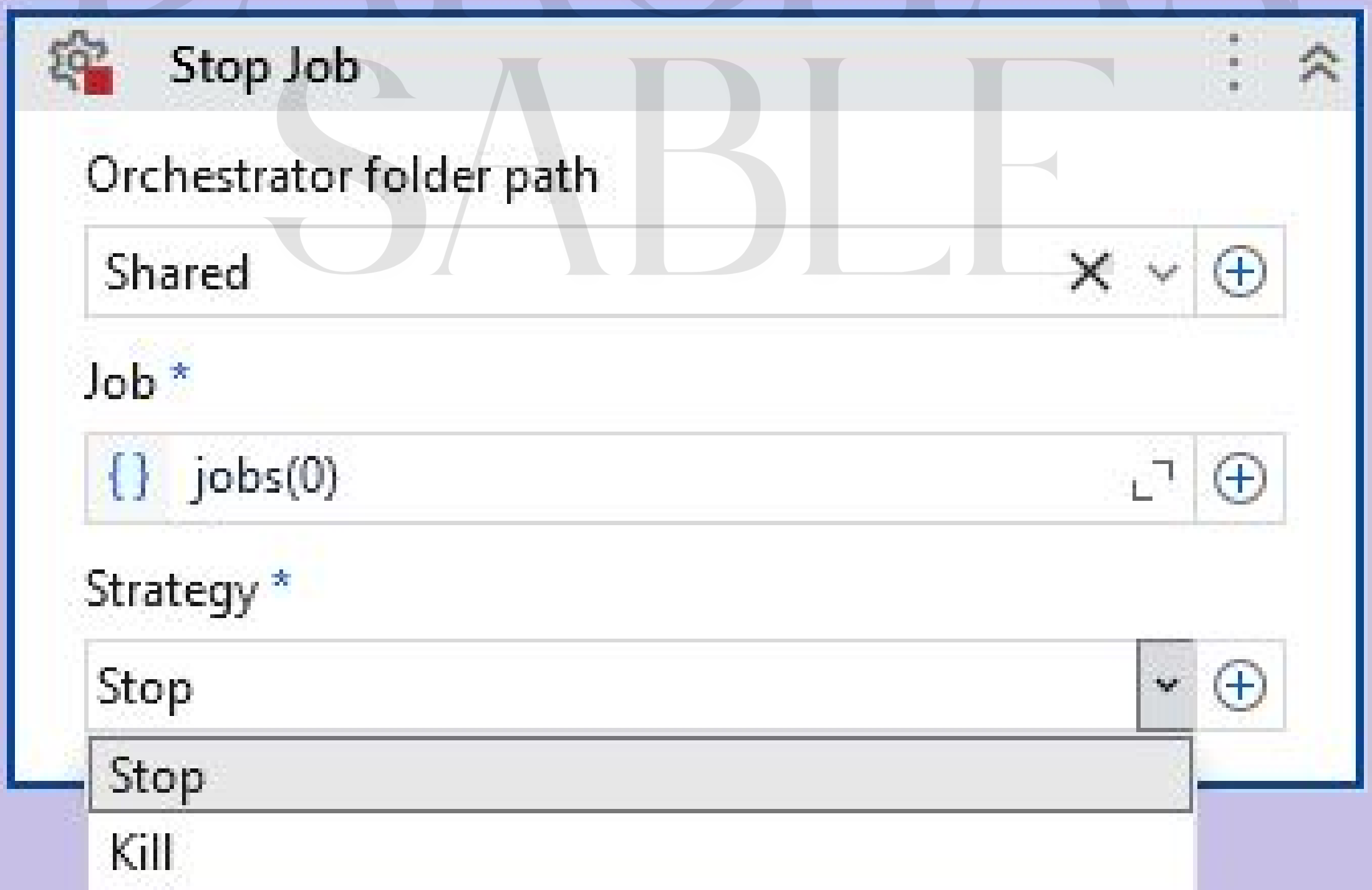Input Arguments: Any input arguments required by the process.

Stop Job

Purpose: Stops or Kills a running job in UiPath Orchestrator.

Usage: This activity is used to gracefully stop or kill a job that is currently running. You can specify the job ID or use filters to identify the job to stop.

Parameters:

Orchestrator Job ID: Job variable fetched form get jobs activity.

Stop Job

Orchestrator folder path

Shared

Job *

{} jobs(0)

Strategy *

Stop

Stop

Kill