

Process Orchestrator: Pass Information Between Processes

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Introduction

When one process is the child of another, it can capture data using its input variables, then pass results out using its output variables. This document describes how to pass this information between processes.

Prerequisites

Requirements

There are no specific requirements for this document.

Components Used

This document is written for Tidal Enterprise Orchestrator 2.1.2.

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If your network is live, make sure that you understand the potential impact of any command.

Conventions

Refer to Cisco Technical Tips Conventions for more information on document conventions.

Symptoms

Job variables and results are visible only to the job which created the output.

Status

Normal Operation

Resolution

Complete these steps:

1. Create the parent process, which will send the information.
2. Create the child process, which will receive the information.

Note: The child process must have input variables defined in order to receive information from the parent.

3. Open the Process Definition for the parent process.
4. In the Toolbox, click **Processes**.
5. Locate the child process in the list.
6. Drag the child process into the correct place within your main work area.
7. In the properties of the child process, assign the desired value to the input variable.

Related Information

- **Technical Support & Documentation – Cisco Systems**
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