# **Tidal Enterprise Orchestrator: Atomic Processes**

Document ID: 113224

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### Introduction

This article explains what Atomic Processes are and how they are used.

# **Prerequisites**

### Requirements

Cisco recommends that you have knowledge of these topics:

- Tidal Enterprise Orchestrator 2.1 or later
- Advanced Content Authoring

## **Components Used**

The information in this document is based on Tidal Enterprise Orchestrator 2.1 or later.

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.

# **Atomic Processes**

Atomic processes are processes that the UI interprets as activities but still operate as processes. This is to provide a *black box* type setup for end users.

# In process authoring

When you view atomic processes, they appear in the Activities tab and appear to be activities to an end user. If advanced editing is enabled, you can also view them from a process standpoint. This functionality is an

officially unsupported feature that is intended for Cisco Content Authors but can be used by others if they wish.

### **How to Enable**

Complete these steps:

- 1. Find the Tidal.Automation.Console.exe.config file. Choose the **Install directory > Console folder** in order to find the file.
- 2. Edit this file to set those settings with Atomic Process in them to True.
- 3. Save the file and close any open TEO Consoles, and then restart them.
- 4. You are now able to right-click on any atomic process and edit.
- 5. In order to make a process into an atomic process you need to check the Atomic setting in the Options tab of the process properties.

**Note:** This should only be done by those extremely comfortable and experienced with process authoring. Also be aware that it is an unsupported feature of the product.

# **Related Information**

• Technical Support & Documentation – Cisco Systems

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Updated: Sep 12, 2011 Document ID: 113224