# Tidal Enterprise Orchestrator: Edit Content Delivered by Cisco

Document ID: 113202

### Contents

Introduction Prerequisites Requirements Components Used Edit Content Delivered by Cisco Related Information Introduction

The content delivered by Cisco is any process configuration delivered in a Cisco developed automation pack. By default, you will not be able to edit most of the components of that content. This document describes how to edit this delivered content.

### **Prerequisites**

#### Requirements

There are no specific requirements for this document.

### **Components Used**

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

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.

## **Edit Content Delivered by Cisco**

Content delivered by Cisco is locked down to editing. However, it is fully supported by Cisco Support.

Complete these steps in order to edit Cisco content:

- 1. Under **Definitions** > **Process**, right–click on a process you wish to change, and choose **Copy**.
- 2. Right-click in an open space and click Paste. The system will make a copy of that process.
- 3. The copied process can now be edited. So, while not technically editing the Cisco delivered content, you will have an exact copy of it which you can edit.
- 4. Disable the old or Cisco-delievered version if you do not want to duplicate work.

**Note:** Once the copy is made, it becomes the custom content of the end user and is no longer fully supported by Cisco Support.

### **Related Information**

#### • Technical Support & Documentation – Cisco Systems

Contacts & Feedback | Help | Site Map

© 2010 – 2011 Cisco Systems, Inc. All rights reserved. Terms & Conditions | Privacy Statement | Cookie Policy | Trademarks of Cisco Systems, Inc.

Updated: Sep 13, 2011

Document ID: 113202