# Tidal Enterprise Orchestrator: Test Small Segments of Content

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## Introduction

This document describes a method used to test small segments of content.

**Note:** This is not the only method, but it is a handy one.

## Prerequisites

## Components Used

The information in this document is based on Tidal Enterprise Orchestrator 2.1.2 or later. The user should have a general knowledge of process authoring and programming concepts.

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.

## Start and End Points

An easy way to test segments of content (much like a segment of code) is to use a start point and an end point. In the **process editor**, click on the **toolbox** (far left) and go to the **Logic tab** in order to find these two components. Drag and drop start points into the content to create a start point. You can also drag and drop the "completed" component (end point). You can change "completed" to be something different, if the situation requires.

## Run from Start Point

After you name the start point and place the end point after the proper part of the content, you can run the process ad−hoc and select the proper start point from the **ad−hoc run** menu. This will only run the content from that start point to the first end point.

# Related Information

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