

Tidal Enterprise Orchestrator: Breaking a Process Early

Document ID: 113249

Contents

Introduction

Prerequisites

- Components Used

- Conventions

Ways to Break a Process

- Break a Process Already Running

- Break a Process Via Content

Related Information

Introduction

This document provides information on how to break a process before it is a standard completion.

Prerequisites

Components Used

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

Ways to Break a Process

There are two major ways to break a process:

- Break a Process Already Running
- Break a Process Via Content

Break a Process Already Running

If the process is already running and needs to be broken for some reason, the end user must go to the **Operations** tab and then to either the process view or activity view. Then, right click on the running process instance and select **Cancel**.

Break a Process Via Content

Complete these steps:

1. Open the process by right clicking **Properties**, and open the process editor.
2. Go to the Logic tab on the Process Editor toolbox. Then, drag and drop a Completed activity to where the end user wants to break the process.

The process stops once it reaches that point.

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 30, 2011

Document ID: 113249
