

Tidal Enterprise Orchestrator: Process versus Process Instance

Document ID: 113250

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Introduction

This document describes the difference between a process and a process instance.

Prerequisites

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.

Process versus Process Instance

It is valuable for customers to understand the difference between the two, especially when dealing with Cisco Support and Cisco Engineering.

What is the difference?

A **process** is the definition or configuration of the actual process. There is only one of these per process.

A **process instance** is a running or completed instance of that process including output and errors of the process, if any exist. There can be many process instances for one process definition.

Related Information

• Technical Support & Documentation – Cisco Systems

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Updated: Sep 30, 2011

Document ID: 113250
