Tidal Enterprise Orchestrator: Use One Web Console for Multiple TEO Application Servers

Document ID: 112907

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Introduction

This document describes how to have multiple Tidal Enterprise Orchestrator (TEO) application servers reporting into one TEO Web Console.

Prerequisites

Components Used

- Tidal Enterprise Orchestrator 2.1 or later
- TEO Web Console

Problem

Users want to funnel all information from multiple TEO application servers into one TEO Web Console.

Solution

Perform these steps in order to resolve the problem:

1. Go to the server where the TEO Web Console is installed.
2. Go to the TEO Install Directory (`C:\Program Files (x86)\Cisco\Tidal Enterprise Orchestrator`).
3. Open the **WebConsole** directory.
4. Look for the **Web.config** file, open it, and edit it.
5. Look for the **<appSettings>** tag, and then the **<add key>** tag.
6. Inside of the **<add key>** tag, you will see `key="WebServiceUris"` and then `value="<server http endpoint>"`.
7. Put all the Server HTTP Endpoints into the `value` variable, and separate by commas:

   ```
   value="http://TEO1:61525/TidalEnterpriseOrchestrator,
   http://TEO2:61525/TidalEnterpriseOrchestrator,
   http://TEO3:61525/TidalEnterpriseOrchestrator"
   ```
8. Save the file and restart IIS if needed.

Related Information

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

Updated: Apr 04, 2011 Document ID: 112907