

# Tidal Enterprise Orchestrator: How to Turn on Debug Level Logs

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## Introduction

This document describes how to enable debug level logs in Tidal Enterprise Orchestrator (TEO) in order to assist support or development in troubleshooting issues.

## Prerequisites

### Requirements

There are no specific requirements for this document.

### Components Used

The information in this document is based on the 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.

### Conventions

Refer to Cisco Technical Tips Conventions for more information on document conventions.

## Procedure

Debug level logs give development and support more information if issues occur in your Tidal Enterprise Orchestrator system.

**Note:** This procedure sets logging to debug across the entire server (not just the master log file).

Complete these steps in order to turn on debug level logs:

1. Stop the TEO service.
2. Go to the install directory of TEO (by default the TEO directory is Program Files/Cisco/Tidal Enterprise Orchestrator).

3. Edit the Tidal.Automation.Server.Exe.Config.
4. Under the Logging section, and change Level= "Error " to Level= "Debug".
5. Save the file, and restart the TEO service.

## Related Information

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