# **TES 3.X Unix Agent in Debug**

#### Document ID: 112938

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This document provides information on how to enable the debug mode on the Unix/Linux/VMS Agent version 3.X.

## Prerequisites

#### Requirements

Cisco Tidal Scheduler agent for Unix/Linux/VMS version 3.X.

#### **Components Used**

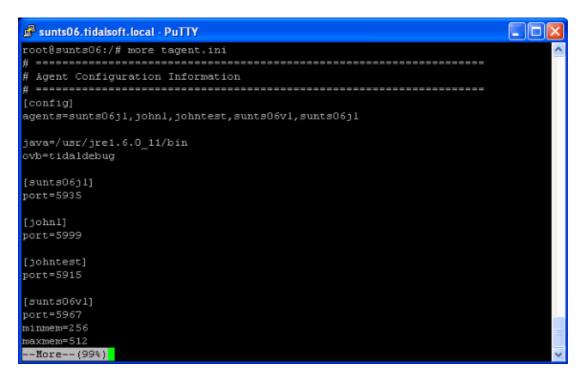
This document applies to Cisco Tidal Scheduler agent for Unix/Linux/VMS version 3.X.

### Conventions

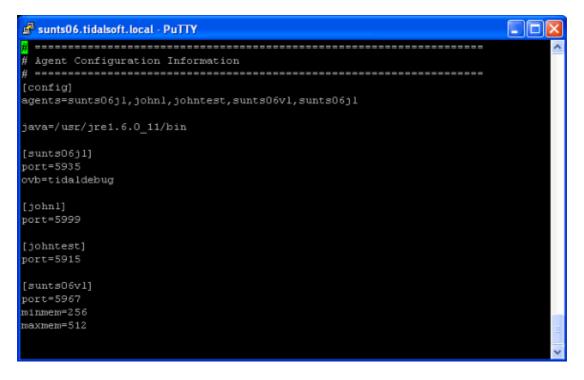
Refer to Cisco Technical Tips Conventions for more information on document conventions.

## How to Configure the Windows Agent in Debug Mode

In order to enable debugging for the Cisco Tidal Agent for Unix/Linux/VMS, you need to add a parameter to the agent.ini file. The agent.ini file can be found in the "bin" under the agent installation path. In order to put the agent in debug mode, add ovb=tidaldebug to the agent.ini file. When this parameter is added to the top of the file under the agent instance list, all instances of the agent are put in high debug.



Adding the parameter to a named instance limits enable debugging for only the instance.



Save the file. Then, you need to stop the agent in order for the debug setting to apply.

The Logs file are stored in the [Agent Install Path]/[InstanceName]/Logs directory.

## **Related Information**

• Technical Support & Documentation – Cisco Systems

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