



Cisco Tidal Enterprise Scheduler Documentation—All Current 6.2.1 Documents

March 26, 2018

A complete list of all documentation for the current 6.2.1 release is included below. Some documents were updated recently for 6.2.1 SP2; others were updated in a prior 6.2 release but they still apply to the 6.2.1 SP2 and SP3 releases.

You can access Cisco Tidal Enterprise Scheduler (TES) 6.2 and 6.2.1 software and documentation on Cisco.com including:

- Software downloads
- Documentation Roadmaps (this document and the document overviews that list what was updated for each separate TES 6.2 release.)
- Licensing information
- Release Notes for each 6.2-level release

Go to <http://www.cisco.com/c/en/us/support/cloud-systems-management/tidal-enterprise-scheduler/tsd-products-support-general-information.html>.



Note

We sometimes update the documentation after original publication. Therefore, you should review the documentation on Cisco.com for any updates.

The following documents are available as of the Cisco Tidal Enterprise Scheduler 6.2.1 SP3 release.

Documentation Title	What Is Included
Cisco Tidal Enterprise Scheduler 6.2 SP3 Release Notes	Provides an overview of the release and describes how to access bugs for TES 6.2.1 SP3.
Cisco Tidal Enterprise Scheduler 6.2.1 SP3 Patch Installation Guide	Provides instructions for applying the new TES 6.2.1 SP3 patch software.
Cisco Tidal Enterprise Scheduler 6.2.1 SP3 Installation Guide	Explains how to install all components in TES 6.2.1 SP3.
Cisco Workload Automation Compatibility Matrix for Release 6.2 and Later Releases	For the current and recent releases of Cisco Tidal Enterprise Scheduler, provides a complete list of supported platforms, hardware, and software with version information for each TES product component.

Documentation Title	What Is Included
Cisco Tidal Enterprise 6.2.1 Essential Knowledge Guide	Provides guidance for working with Cisco's Technical Assistance Center (TAC), key tips for logging and troubleshooting, basic configuration information, how to start and stop all components, and how to perform many of the basic processes.
Cisco Tidal Enterprise Scheduler 6.2.1 Performance Tuning Guide	Provides information on optimizing and monitoring TES performance, and troubleshooting performance issues.
Cisco Tidal Enterprise Scheduler 6.2.1 SP3 User Guide	Describes the TES Web Client and TES Java Client interface and how to use it to manage the TES system.
Cisco Tidal Enterprise Scheduler 6.2.1 Transporter User Guide	Explains how to install, configure, and use the Transporter with TES 6.2.
Cisco Tidal Enterprise Scheduler 6.2.1 SP3 REST API Reference Guide	Describes how to customize and/or extend TES 6.2 features using the REST API.
Cisco Tidal Enterprise Scheduler 6.2 Online Help	Describes how to use each component of the TES 6.2 software. Accessible via the Help menu, this documentation is integrated into the application to provide relevant information for each screen.
Cisco Tidal Enterprise Scheduler 6.2 Tutorial Guide for Unix	Provides step-by-step instructions on Unix-specific TES tasks.
Cisco Tidal Enterprise Scheduler 6.2 Tutorial Guide for Windows	Provides step-by-step instructions on Windows-specific TES tasks.
Cisco Tidal Enterprise Scheduler 6.2 HP OMU Integration Guide	Describes how to integrate TES 6.2 into HP OMU.
Cisco Tidal Enterprise Scheduler 6.2 Self Service Adapter Guide	Provides an overview of TES Self-Service Cloud Solution, and steps necessary to deploy, test and troubleshoot the solution.
Cisco Tidal Enterprise Scheduler 6.2 SP3 Command Line Program Guide	Explains how to install, and run the Command Line Program from TES 6.2 that allows you to automate Scheduler job control functions by including commands in scripts or by embedding job control functions in the code running your company processes.
Cisco Tidal Enterprise Scheduler 6.2 TES Web Service SOAP API Guide	Describes the Web Service SOAP API used with TES 6.2.
Cisco Tidal Enterprise Scheduler 6.2 Open Source	Lists of licenses and notices for open source software.

TES Adapter Guides

Complete documentation for the TES adapters listed below has been consolidated in PDF Adapter Guides starting with the Cisco Tidal Enterprise Scheduler 6.2.1 SP3 release.

NOTE: The *TES 6.2.1 SP3 Installation Guide* "Installing Adapters" chapter lists the supported adapters.

Documentation Title	What Is Included
Amazon EC2 Adapter Guide	Provides configuration and usage information for the TES Amazon EC2 Adapter.
Amazon S3 Adapter Guide	Provides configuration and usage information for the TES Amazon S3 Adapter.
BusinessObjects Adapter Guide	Provides configuration and usage information for the TES BusinessObjects Adapter.
BusinessObjects BI Platform Adapter Guide	Provides configuration and usage information for the TES BusinessObjects BI Platform Adapter.
BusinessObjects DS Adapter Guide	Provides configuration and usage information for the TES BusinessObjects DS Adapter.
Cognos Adapter Guide	Provides configuration and usage information for the TES Cognos Adapter.
Email Adapter Guide	Provides configuration and usage information for the TES Email Adapter.
Hive Adapter Guide	Provides configuration and usage information for the TES Hive Adapter.
HP OMU Integration Guide	Provides installation, configuration, and usage information for the TES HP OMU Integration.
Informatica Adapter Guide	Provides configuration and usage information for the TES Informatica Adapter.
JDBC Adapter Guide	Provides configuration and usage information for the TES JDBC Adapter.
JD Edwards Adapter Guide	Provides configuration and usage information for the TES JD Edwards Adapter.
JMS Adapter Guide	Provides configuration and usage information for the TES JMS Adapter.
MapReduce Adapter Guide	Provides configuration and usage information for the TES MapReduce Adapter.
MPE/iX Agent Guide	Provides installation, configuration, and usage information for the TES MPE/iX Agent.
MS SQL Adapter Guide	Provides configuration and usage information for the TES MS SQL Adapter.
OpenVMS Agent Guide	Provides installation, configuration, and usage information for the TES OpenVMS Agent.
Oracle Applications Adapter Guide	Provides configuration and usage information for the TES Oracle Applications Adapter.
Oracle DB Adapter Guide	Provides configuration and usage information for the TES Oracle DB Adapter.
OS/400 Adapter Guide	Provides configuration and usage information for the TES OS/400 Adapter.
PeopleSoft Adapter Guide	Provides configuration and usage information for the TES PeopleSoft Adapter.

Documentation Title	What Is Included
RemoteJob Adapter Guide	Provides configuration and usage information for the TES RemoteJob Adapter.
SAP Adapter Guide	Provides configuration and usage information for the TES SAP Adapter.
Sqoop Adapter Guide	Provides configuration and usage information for the TES Sqoop Adapter.
SSH Adapter Guide	Provides configuration and usage information for the TES SSH Adapter.
UCS Manager Adapter Guide	Provides configuration and usage information for the TES UCS Manager Adapter.
VMware Adapter Guide	Provides configuration and usage information for the TES VMware Adapter.
Web Service Adapter Guide	Provides configuration and usage information for the TES Web Service Adapter.
z/OS Agent and Gateway Adapter Guide	Provides installation, configuration, and usage information for the TES z/OS Agent and Gateway Adapter.

**Note**

Usage information for these and the other TES adapters is provided via online Help.

Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, submitting a service request, and gathering additional information, see the monthly *What's New in Cisco Product Documentation*, which also lists all new and revised Cisco technical documentation, at:

<http://www.cisco.com/en/US/docs/general/whatsnew/whatsnew.html>

Subscribe to the *What's New in Cisco Product Documentation* as a Really Simple Syndication (RSS) feed and set content to be delivered directly to your desktop using a reader application. The RSS feeds are a free service and Cisco currently supports RSS Version 2.0.

Cisco and the Cisco logo are trademarks or registered trademarks of Cisco and/or its affiliates in the U.S. and other countries. To view a list of Cisco trademarks, go to this URL: www.cisco.com/go/trademarks. Third-party trademarks mentioned are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (1110R)

Any Internet Protocol (IP) addresses and phone numbers used in this document are not intended to be actual addresses and phone numbers. Any examples, command display output, network topology diagrams, and other figures included in the document are shown for illustrative purposes only. Any use of actual IP addresses or phone numbers in illustrative content is unintentional and coincidental.

© 2015 Cisco Systems, Inc. All rights reserved.