

TIDAL

Tidal Workload Automation 6.3.3 Documentation Overview

Version 6.3.3

First Published: January 2018

tidalautomation.com

Overview

A complete list of all documentation for the current 6.3.3 release is included below.

Go to:

<http://www.cisco.com/c/en/us/support/analytics-automation-software/workload-automation-6-3/model.html>

To search within the documentation, use the **Search this Category** search box.

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

The following documents are available as of the Tidal Workload Automation 6.3.3 release:

Key Features Additions, Enhancements, and Compatibility Updates

Tidal Workload Automation 6.3.3 release includes the following feature additions and enhancements:

Document Title	What is Included
Tidal Workload Automation 6.3.3 Release Notes	Provides an overview of the release and describes how to access bugs for TWA.
Tidal Workload Automation Compatibility Matrix for Release 6.2 and Later Releases	For the current and recent releases of Tidal Workload Automation, provides a complete list of supported platforms, hardware, and software with version information for each TWA product component.
Tidal Workload Automation 6.3.3 Installation and Configuration Guide	Describes the procedure to install and configure the basic components of TWA.
Tidal Workload Automation 6.3.3 User Guide	Describes the components, concepts, and how to use TWA.
Tidal Workload Automation 6.3.3 Transporter User Guide	Describes how to use the transporter for TWA.
Tidal Workload Automation 6.3.3 Performance and Tuning Guide	Provides information on how to troubleshoot performance issues with TWA.
Tidal Workload Automation 6.3.3 Getting Started Guide	Describes the basics of getting started with TWA post-installation.
Tidal Workload Automation 6.3.3 Tutorial for Windows and UNIX	Provides step-by-step examples and instructions on how to use TWA.
Tidal Workload Automation 6.3.3 REST API Reference Guide	Describes how to generate and use the TWA REST API.
Tidal Workload Automation 6.3.3 Web Services SOAP API Guide	Describes how to generate and use the TWA Web Services SOAP API.
Tidal Workload Automation 6.3.3 Command Line Program Guide	Describes how to use the Command Line Program for TWA.

TWA Adapter Guides

Document Title	What is Included
Tidal Workload Automation 6.3.3 Amazon EC2 Adapter Guide	Provides installation, configuration, and usage information for the TWA Amazon EC2 Adapter.
Tidal Workload Automation 6.3.3 Amazon S3 Adapter Guide	Provides installation, configuration, and usage information for the TWA Amazon S3 Adapter.
Tidal Workload Automation 6.3.3 BusinessObjects Adapter Guide	Provides installation, configuration, and usage information for the TWA BusinessObjects Adapter.
Tidal Workload Automation 6.3.3 BusinessObjects BI Platform Adapter Guide	Provides installation, configuration, and usage information for the TWA BusinessObjects BI platform Adapter.
Tidal Workload Automation 6.3.3 BusinessObjects Data Services Adapter Guide	Provides installation, configuration, and usage information for the TWA BusinessObjects Data Services Adapter.
Tidal Workload Automation 6.3.3 Cognos Adapter Guide	Provides installation, configuration, and usage information for the TWA Cognos Adapter.
Tidal Workload Automation 6.3.3 Email Adapter Guide	Provides installation, configuration, and usage information for the TWA Email Adapter.
Tidal Workload Automation 6.3.3 HP Operations Manager for Unix Integration Guide	Provides installation, configuration, and usage information for the TWA integration with HP Operations Manager for Unix (HP OMU).
Tidal Workload Automation 6.3.3 Hive Adapter Guide	Provides installation, configuration, and usage information for the TWA Hive Adapter.
Tidal Workload Automation 6.3.3 Informatica Adapter Guide	Provides installation, configuration, and usage information for the TWA Informatica Adapter.
Tidal Workload Automation 6.3.3 JDBC Adapter Guide	Provides installation, configuration, and usage information for the TWA JDBC Adapter.
Tidal Workload Automation 6.3.3 JD Edwards Adapter Guide	Provides installation, configuration, and usage information for the TWA JD Edwards Adapter.
Tidal Workload Automation 6.3.3 JMS Adapter Guide	Provides installation, configuration, and usage information for the TWA JMS Adapter.
Tidal Workload Automation 6.3.3 Microsoft SQL Server Adapter Guide	Provides installation, configuration, and usage information for the TWA Microsoft SQL Server Adapter.
Tidal Workload Automation 6.3.3 MapReduce Adapter Guide	Provides installation, configuration, and usage information for the TWA MapReduce Adapter.
Tidal Workload Automation 6.3.3 OS/400 Adapter Guide	Provides installation, configuration, and usage information for the TWA OS/400 Adapter.
Tidal Workload Automation 6.3.3 OpenVMS Agent Guide	Provides installation, configuration, and usage information for the TWA OpenVMS Agent.
Tidal Workload Automation 6.3.3 Oracle Applications Adapter Guide	Provides installation, configuration, and usage information for the TWA Oracle Applications Adapter.
Tidal Workload Automation 6.3.3 Oracle Database Adapter Guide	Provides installation, configuration, and usage information for the TWA Oracle Database Adapter.
Tidal Workload Automation 6.3.3 PeopleSoft Adapter Guide	Provides installation, configuration, and usage information for the TWA PeopleSoft Adapter.
Tidal Workload Automation 6.3.3 Remote Job Adapter Guide	Provides installation, configuration, and usage information for the TWA Remote Job Adapter.
Tidal Workload Automation 6.3.3 SAP Adapter Guide	Provides installation, configuration, and usage information for the TWA SAP Adapter.

Document Title	What is Included
Tidal Workload Automation 6.3.3 SSH Adapter Guide	Provides installation, configuration, and usage information for the TWA SSH Adapter.
Tidal Workload Automation 6.3.3 Sqoop Adapter Guide	Provides installation, configuration, and usage information for the TWA Sqoop Adapter.
Tidal Workload Automation 6.3.3 UCS Manager Adapter Guide	Provides installation, configuration, and usage information for the TWA UCS Manager Adapter.
Tidal Workload Automation 6.3.3 Vmware Adapter Guide	Provides installation, configuration, and usage information for the TWA VMware Adapter.
Tidal Workload Automation 6.3.3 Web Service Adapter Guide	Provides installation, configuration, and usage information for the TWA Web Service Adapter.
Tidal Workload Automation 6.3.3 z/OS Agent and Gateway Adapter Guide	Provides installation, configuration, and usage information for the TWA z/OS Agent and Gateway Adapter.

Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, submitting a service request, and gathering additional information, see [What's New in Tidal Product Documentation](#) at:

<https://docs.tidalautomation.com/rss>

Subscribe to the What's New in Tidal Product Documentation as an RSS feed and set content to be delivered directly to your desktop using a reader application. The RSS feeds are a free service.

THE SPECIFICATIONS AND INFORMATION REGARDING THE PRODUCTS IN THIS MANUAL ARE SUBJECT TO CHANGE WITHOUT NOTICE. ALL STATEMENTS, INFORMATION, AND RECOMMENDATIONS IN THIS MANUAL ARE BELIEVED TO BE ACCURATE BUT ARE PRESENTED WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED. USERS MUST TAKE FULL RESPONSIBILITY FOR THEIR APPLICATION OF ANY PRODUCTS. THE SOFTWARE LICENSE AND LIMITED WARRANTY FOR THE PRODUCTS IN THIS MANUAL ARE INCORPORATED HEREIN BY THIS REFERENCE. IF YOU ARE UNABLE TO LOCATE THE SOFTWARE LICENSE OR LIMITED WARRANTY, CONTACT YOUR STA GROUP REPRESENTATIVE FOR A COPY.

The implementation of TCP header compression is an adaptation of a program developed by the University of California, Berkeley (UCB) as part of UCB's public domain version of the UNIX operating system. © 1981 Regents of the University of California. All rights reserved.

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.

All printed copies and duplicate soft copies are considered uncontrolled copies and the original online version should be referred to for latest version.

© 2018 STA Group LLC. All rights reserved.