

Cisco Videoscape Voyager Vantage 4.0 Release Note

Overview

Introduction

This document provides software versions, lists new features, and lists known issues for the Cisco® Videoscape™ Voyager Vantage.

Release Details

This section lists component version numbers and other details verified for this release.

Release Type:	First Customer Ship (FCS)
Release Version:	Vantage 4.0

Document Version

This is the first formal release of this document.

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New Features

Cisco Videoscape Voyager Vantage Release 4.0 introduces the following new features and enhancements:

- Support is added for Explorer 9800 Series Video Gateway devices with up to 8 active tuners.
- Enhanced Conflict Management is provided to account for up to 8 active tuners.
- Support is added for Explorer 9800 Series Video Gateway devices in a Multi-Room DVR (MR-DVR) home network with existing G6 set-top boxes.
- No reboot is required when updating the VOD Poster Art tarball file.
- Up to 2 hours of data can be displayed in the Guide screen (up from 1.5 hours).*
- Support is provided for up to 10 days of Guide Data.
- Jump Back and Jump Forward functions are available using the PG- and PG+ buttons.
Note: The default increment of 3 minutes can be configured by the operator.
- Toggling between Slow and Normal Play modes is enabled by toggling the PLAY button while watching TSB and DVR content.
- "Save Until I Erase" is the default "Save Until" selection for single instance and series recordings.

* Dependent on theme modifications to enable.

For additional details on any of the features listed in this release note, visit www.cisco.com and search for "Vantage" to find white papers and data sheets, or, contact your account representative.

Resolved Issues in Vantage 4.0

The following defects have been fixed in Vantage 4.0:

Number	Summary
CSCtx98432	Performance: Hitting Play twice doesn't go to slow play.
CSCue87991	On ROD movie, the Forward icon under the Rogers advisory screen is misleading.
CSCty91758	Apps requiring box reboot (VART).
CSCue62147	At a certain point, the RDVR database gets corrupted.
CSCtx30222	Digital box display: Channel number is shown intermittently.
CSCuc33491	Encrypted audio only sources do not work on RTN boxes.
CSCuc29357	Black screen is shown on radio station audio services.
CSCtz01358	Unable to rewind the playing asset while it is being recorded on the server.
CSCue68778	STB requires pressing Power twice to run on the box after receiving the new code.
CSCub37406	GSL connection instability and re-initialization problems.
CSCue25734	After PVR playback is initiated from Search, the Search application doesn't hide because it did not receive Success return code from the DVR playback API.
CSCue25734	Timeout of Search waiting for reply of DVR playback API needs to be defined; that is, how long should Search wait for the response from RTN platform.
CSCud70465	Problem with RTN set-tops locking up on the DNCS X.
CSCug90501	RTN set-tops (4684, 8642) are dropping channels to black.

Issue Tracking

Search for a Specific Bug

- 1 Go to http://www.cisco.com/cgi-bin/Support/Bugtool/launch_bugtool.pl.
- 2 When prompted, log in with your user name and password. The Bug Toolkit page opens.
Note: If you have not set up an account on Cisco.com, click **Register Now** and follow the on-screen instructions to register.
- 3 In the **Search for Bug ID** field, enter the ID of the bug you want to view and click **Go**. The Bug Toolkit displays information about the bug in the **Search Bugs** tab.

For Information

If You Have Questions

If you have technical questions, call Cisco Services for assistance. Follow the menu options to speak with a service engineer.



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