About This Guide

This document describes how to operate Cisco Vision Dynamic Signage Director including the concepts and tasks that you need to understand to deliver your content to a screen, run an event, and monitor and maintain the operation of Cisco Vision software.

Revision History

provides information about changes to this document.

Revision History

Table 1   Revision History

Date	Description
November 25, 2019	Updates and enhancements concerning video wall configuration and portrait-orientation display were made.
October 4, 2019	Initial publication of Release 6.2 document. The following updates and enhancement were made to Cisco Vision Dynamic Signage Director: ■ Two new Series 4 DMPs, CV-HD2 and CV-UHD2, are available. For detailed specifications on these devices, see the Release 6.2: Cisco Vision Deployment Guide for Digital Media Players. ■ Enhancement of the Main Menu to include a new global navigation icon for **Configuration**. This interface is a redesign of the previous release **Control Panel > Setup** UI. **Configuration** accesses the following 10 areas: – Venues, Users, Devices, Groups & Zones, Luxury Suites, Channel Definitions, Channel Guide, Data Integration, Proof of Play, and Triggers ■ Enhancements of the **Script Management** UI to include creating event scripts here. ■ Enhanced Asset Library interface to include automated content import to **Inbox**. ■ DMP Default Admin Password is Randomly Generated ■ DMP Management Changes: Diagnostic Web Server ■ Enable/disable Browser Inspector ■ Multi-Venue Support, Change to UI ■ Frameless External HTML Browser ■ Customizable Background Images for Login, DMP, or Channel Guide ■ Devices Interface and Enhancements ■ Login Notification Screens and Lockout ■ Force Stop is the new Default for Scripts ■ Main Menu Logout Only See Cisco Vision Dynamic Signage Director Release Notes for Release 6.2