



Before You Begin

This guide focuses on the background information and tasks for standard operation and maintenance of Cisco Vision Dynamic Signage Director. It can be used with the companion [Cisco Vision Director Operations Playbook](#) for your release, which documents a venue and role-based workflow approach with the appropriate timelines for running a Cisco Vision Dynamic Signage Director event.

Network administrators and those responsible for the installation and deployment of the Cisco Vision network and Cisco Vision Dynamic Signage Director system should also refer to the documents in [Table 1 on page 15](#).

Note: The links provided in [Table 1 on page 15](#) are to the cisco.com listing pages. Select the document that corresponds to your release.

Table 1 Related Documentation for Cisco Vision Dynamic Signage Director

Document	Purpose
Cisco Vision Release Notes	This document provides information about the Cisco Vision Dynamic Signage Director solution including hardware and software requirements, new and changed features, installation and upgrade information, known issues, and defects.
Cisco Vision Video Headend Design and Implementation Guide	This document is available to qualified Cisco Vision partners and provides information about how to design and implement a Cisco Vision video headend. It includes hardware and software requirements, recommended physical layouts, recommended configuration settings, as well as deployment caveats and considerations.
Cisco Vision Dynamic Signage Solution Operation and Network Requirements	This document is available to qualified Cisco Vision partners and provides a detailed description of the Cisco Vision Solution. This solution provides the wired infrastructure specifically designed to support the various applications used in Sports and Entertainment venues. As such, it describes the design decisions including relevant samples of configuration and accompanying descriptions of the features within the network elements.
Cisco Vision Director Software Installation and Upgrade Guide	This document describes the requirements and tasks to install and upgrade the Cisco Vision Director software and media player firmware.

Document	Purpose
Release 6.2: Cisco Vision Dynamic Signage Director Administration Guide	<p>This document describes the tasks involved in setting up and maintaining the Cisco Vision Director and Cisco StadiumVision Director Remote servers.</p> <p>The content is intended for Cisco Vision system administrators and technical field engineers who are responsible for designing and deploying Cisco Vision solutions. It is expected that readers of this document are familiar with basic IP networking and Linux.</p>
Release 6.2: Cisco Vision Deployment Guide for Digital Media Players: Dynamic Signage Director	<p>This document provides information about both the physical installment and initial configuration of the Cisco digital media players with TV displays.</p>
Cisco Vision Local Control Areas Design and Implementation Guide	<p>This document provides information about how to design and implement a Cisco Vision local control area, which includes luxury suites, clubs, bars, restaurants, and back offices. It includes hardware and software requirements, recommended physical layouts, best practice configuration settings, as well as deployment guidelines and considerations.</p>