



Preface

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About This Guide

This guide describes the Cisco StadiumVision Mobile SDK for third-party developers whose applications will operate with the Cisco StadiumVision Mobile solution and supplements the API documentation Doxygen build included with the SDK.

Our implementations of Cisco StadiumVision Mobile SDK, and included sample application may change over time in response to the changing needs of our partner community. We will maintain backward compatibility whenever possible but advise you to expect differences in future releases. A list of changes will be provided for each release to keep API users aware of any necessary code changes that they will need to make.

Document Revision History

Table 1 **Document Revision History**

Date	Change Summary
June 12, 2015	<ul style="list-style-type: none"> • Included a new best practice under Delivering Channel Content for Apple iOS, Google Android, and Windows Phone in the “Cisco StadiumVision Mobile SDK Best Practices” section on page 9. • Added a note in the “Cisco StadiumVision Mobile API for Apple iOS” indicating that Release 2.1 does not include two files ("libvoCTS.a" and "voVidDec.dat") that were previously included. • Added “EVS C-Cast Integration” section on page 28 for Windows Phone. • Changed the title of the guide to: <i>Cisco StadiumVision Mobile SDK Programmer’s Guide, Release 2.1.</i>
June 5, 2015	Revised the “ EVS C-Cast Integration ” section on page 6.
May 26, 2015	Initial version of <i>Cisco StadiumVision Mobile SDK Guide, Release 2.1.</i>

About Cisco StadiumVision Mobile

Cisco StadiumVision Mobile (SVM) enables reliable and scalable delivery of low-delay video and data streams to Wi-Fi devices at venues. A Venue Operator typically configures and operates SVM, Connected Stadium Wi-Fi and Connected Stadium components. The mobile app developer is responsible for obtaining the SVM SDK from Cisco, working with the Venue Operator on configuration dependencies, and integrating the SVM Client.

Who Should Use This Guide

This guide is a technical resource for application developers who build custom user applications that extend Cisco StadiumVision Mobile. You should have an advanced level of understanding of web technology, operation, and terminology and be familiar with Cisco StadiumVision Mobile.

Obtaining the SDK

Please contact your Cisco account team to become part of the Cisco StadiumVision Mobile SDK partner program.

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>

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