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SIP Endpoint SDK Deployment Guide

Verifying Installed SIP Endpoint SDK for Apple OS Components

12/20/2025

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Warning

This documentation is outdated and is included for historical purposes only.

Contents

- [1 Verifying Installed SIP Endpoint SDK for Apple OS Components](#)
 - [1.1 Prerequisites](#)
 - [1.2 Procedure](#)

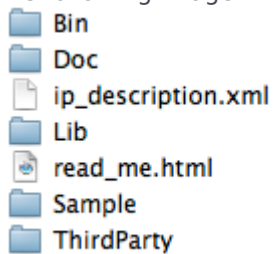
Prerequisites

- You must first complete the procedure that is found at [Installing for Apple OS](#).

Procedure

Start of procedure

1. Use the Finder to locate the folder that you unzipped during the SIP Endpoint SDK installation.
2. Confirm that the SIP Endpoint SDK components contained in this folder look similar to what is shown in the following image:



3. Examine each folder (including the root installation folder) to confirm their contents. The SIP Endpoint SDK Folder Contents table below gives a description of the expected result.
4. Verify that the /Library/Frameworks folder on your computer contains the Log4Cocoa.framework and SipEndpoint.framework folders.
5. Verify that the /usr/lib folder on your computer contains the libresample.dylib.1 file.

End of procedure Next Steps

- None

SIP Endpoint SDK Folder Contents

Folder	Contents
/	The root directory contains the following two files: <ul style="list-style-type: none">• ip_description.xml—This file contains data for the read_me.html file.• read_me.html—This Read Me file identifies the build number, platform compatibility, and a link to the latest Release Note.
/Bin	This directory contains the Log4Cocoa.framework and SipEndpoint.framework, as well as the SipEndpoint Sample.app

Folder	Contents
/Doc	The html folder inside this directory contains the SIP Endpoint SDK API Reference, which has detailed information about the structure and usage of the SIP Endpoint SDK for Apple OS. This directory also contains the Third Party Software Notices.
/Lib	Contains a copy of SipEndpoint.framework.
/Sample	Contains the source code for the sample application. <ref name="sample_app">For more information about the sample application included with this release, see SIP Endpoint SDK OS X Sample Application .</ref>
/ThirdParty	<p>This directory contains the following two files:</p> <ul style="list-style-type: none">libresample.dylib.1, which should be copied into /usr/libReadMeFirst.rtf, which gives the path where libresample.dylib.1 has to be copied

<references />