



# Dolby Voice Room Version 4.0

## Multi-service Configuration Guide for Zoom

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# 1 Introduction

Dolby Voice Room supports dialing into third-party video meetings using a Session Initiation Protocol (SIP) Uniform Resource Identifier (URI).

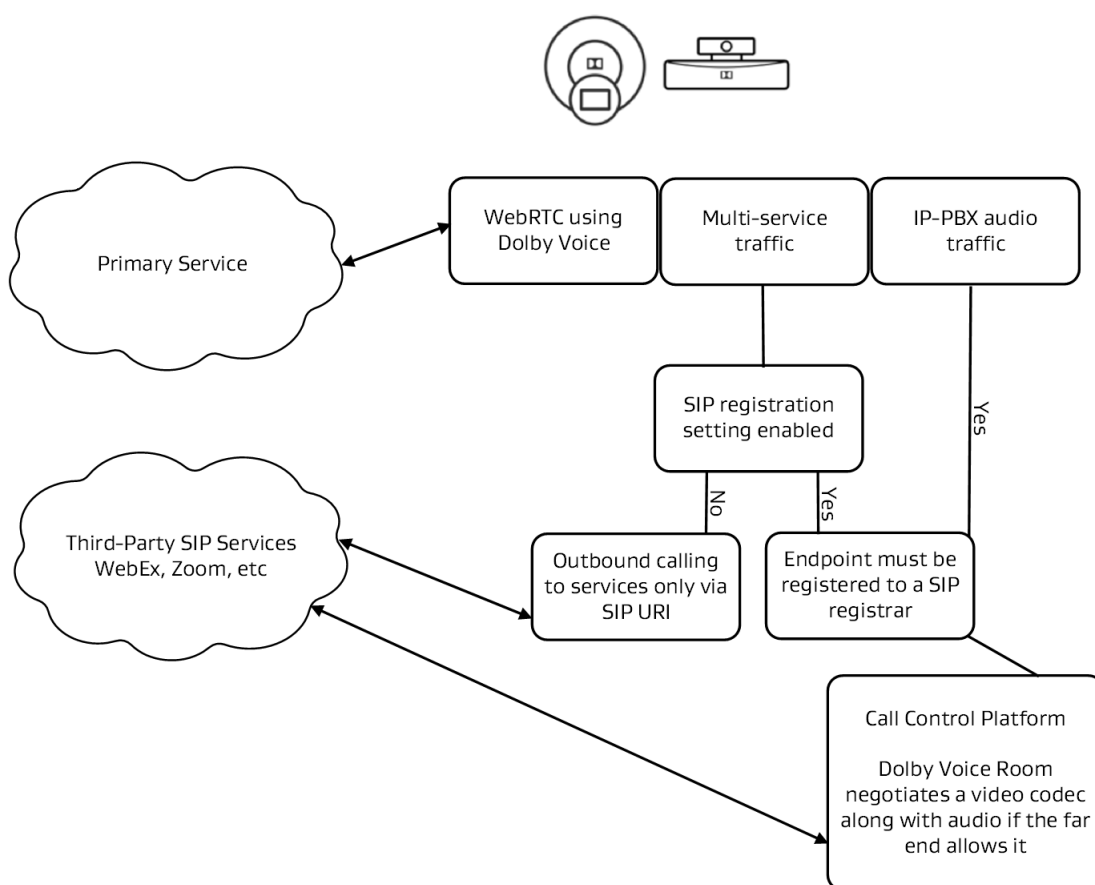
This document outlines configuring the multi-service feature on Dolby Voice Room for Zoom .

## 2 Multi-service overview

The multi-service feature allows you to join video conference meetings hosted by third-party video conference service providers using a SIP URI.

The figure shows the call flow for a multi-service Dolby Voice Room configuration.

Figure 1: Multi-service configuration call flow



The default transport protocol used is Transport Layer Security (TLS) . To dial using TLS, the URI format is `user@domain.com`. To dial using Transmission Control Protocol (TCP), the URI format is `user@domain.com;transport=tcp`.

## 3 Setting up a Zoom account

For Zoom accounts, individual SIP endpoints require a room connector license.

### Procedure

1. Create a corporate or single user-based account as required.
2. After you have successfully created the account, add a meeting license for each individual user.

3. Obtain a room connector license to use the meetings through any H323 or SIP endpoint.

## 4 Setting up Dolby Voice Room

To dial into Zoom meetings use the Zoom URI, [zoomcrc.com](https://zoomcrc.com), and enter the meeting ID along with the pin number.

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