



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

SIP Endpoint SDK Overview

T-Lib-Initiated MakeCall INVITE

12/18/2025

T-Lib-Initiated MakeCall INVITE

Description

RFC 3725 is a configuration flag that can be set to 2 (the default, which causes the **T-Lib-Initiated MakeCall re-INVITE** call scenario to be used) or 1. When the parameter is set to 1, the call flow will be as given below. Notice in this case that according to the RFC (best current practices for third-party call control) UA1 does not get an ACK until UA2 has responded with 200 OK. In this case, SIP Server does not send a re-INVITE to UA1.

Note: Usually, the **re-INVITE call flow** is the preferred use case. This is the default behavior of SIP Server, unless the RFC3725 parameter is set to 1.

Diagram

