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Platform SDK Developer's Guide

`TInitiateTransfer`

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TInitiateTransfer

Description

On behalf of the telephony object specified by the parameter `dn`, places the existing call specified by the parameter `conn_id` on hold and originates a consultation call from the same telephony object to the called party, which is specified by the parameter `destination` for the purpose of a two-step transfer.

Parameters

Name	Description
<code>server</code>	Local server handle to the T-Server in question.
<code>dn</code>	Directory number of the telephony object that initiates the conference.
<code>conn_id</code>	Connection identifier of the call that is requested to be placed on hold.
<code>destination</code>	Directory number of the party to be dialed.
<code>location</code>	Name of the remote location in the form of <code><SwitchName></code> or <code><T-ServerApplicationName>@<SwitchName></code> .
<code>user_data</code>	A pointer to the user data that should be attached to the call.
<code>reasons</code>	A pointer to a data structure that provides additional information associated with this action.
<code>extensions</code>	A pointer to an additional data structure. <code>TInitiateConference()</code> uses the following extension: <code>ConsultUserData</code> .

Return Values

Standard (See [standard-return-values](#).)