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Genesys Events and Models Reference

The Transaction Monitoring Event

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 - 1.1 EventTransactionStatus

The Transaction Monitoring Event

You can expect to receive `EventTransactionStatus` once you have successfully subscribed to transaction monitoring. Information about your subscription request is also available from `EventACK`, `EventError`, and `EventServerInfo`. For descriptions of these general T-Library events and their transaction monitoring specifics, see [EventACK](#), [EventError](#), and [EventServerInfo](#). For descriptions of event attributes generally, see [Event Attributes](#).

EventTransactionStatus

Description

This message is an implementation of Transaction Monitoring Feature notification. This notification is associated with one of the subscriptions requested by the T-Server client. The key-value pairs of the `Extensions` attribute expose details of call-transfer availability (the current state of ISCC transactions), such as delays and losses, in the multi-site environment.

Contents

Event Attribute	Type
SubscriptionID ^a	Mandatory
Extensions	Mandatory

a. For a description of this attribute, see [SubscriptionID](#) in the general [Event Attributes](#) descriptions.

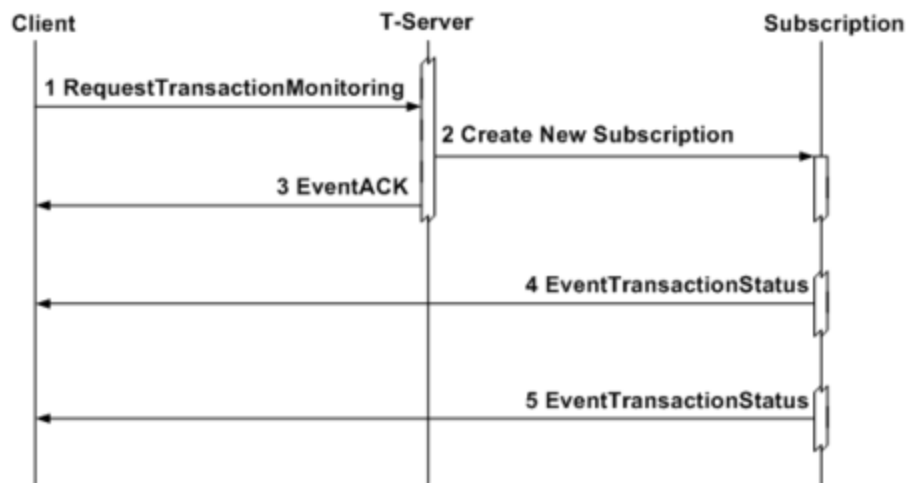
Examples

The following examples demonstrate the main requests and expected responses for cases related to transaction monitoring.

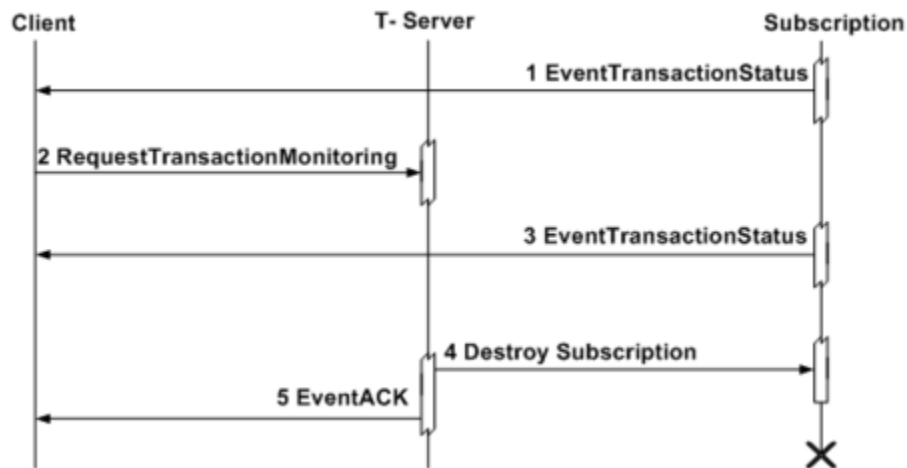


Transaction Monitoring Feature: Query Server

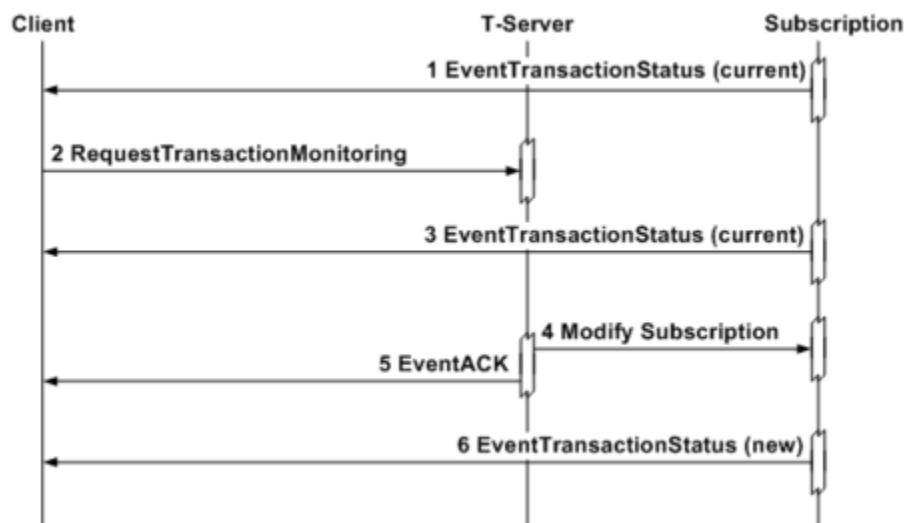
The Transaction Monitoring Event



Transaction Monitoring Feature: Subscribe



Transaction Monitoring Feature: Unsubscribe



Transaction Monitoring Feature: Modify Subscription