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Voice Microservices Events and Models Reference

Handling user data

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Contents

- [1 Attaching or updating user data to internal call](#)
- [2 Attaching or updating user data to call by third party](#)

Learn how user data is handled in Voice Microservices.

Related documentation:

-
-
-

RSS:

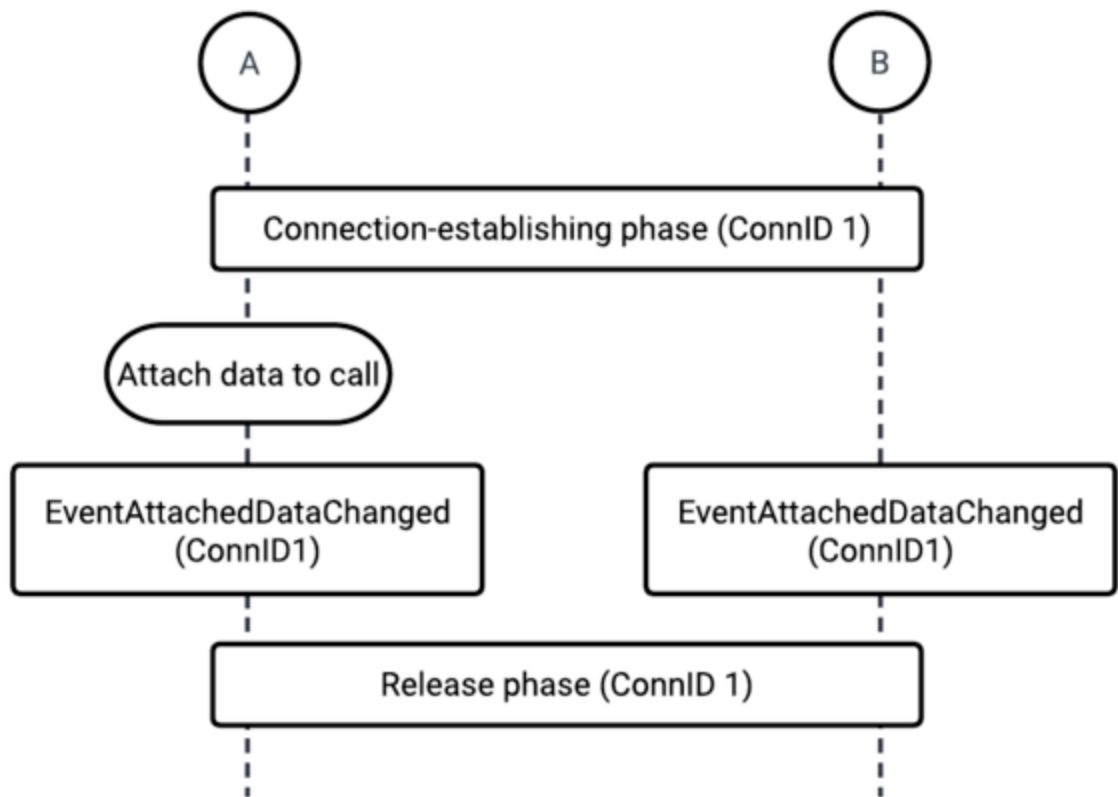
- [For private edition](#)

Voice Microservices support the scenarios described on this page. User data events are not produced to Kafka. User data attached to a call is available in call-related events.

Attaching or updating user data to internal call

The following diagram and table describe attaching/updating user data to an internal call.

For simplicity, the following example uses ConnID 1, however – in actual events – the ConnID displays as ConnID>@metainformation>.

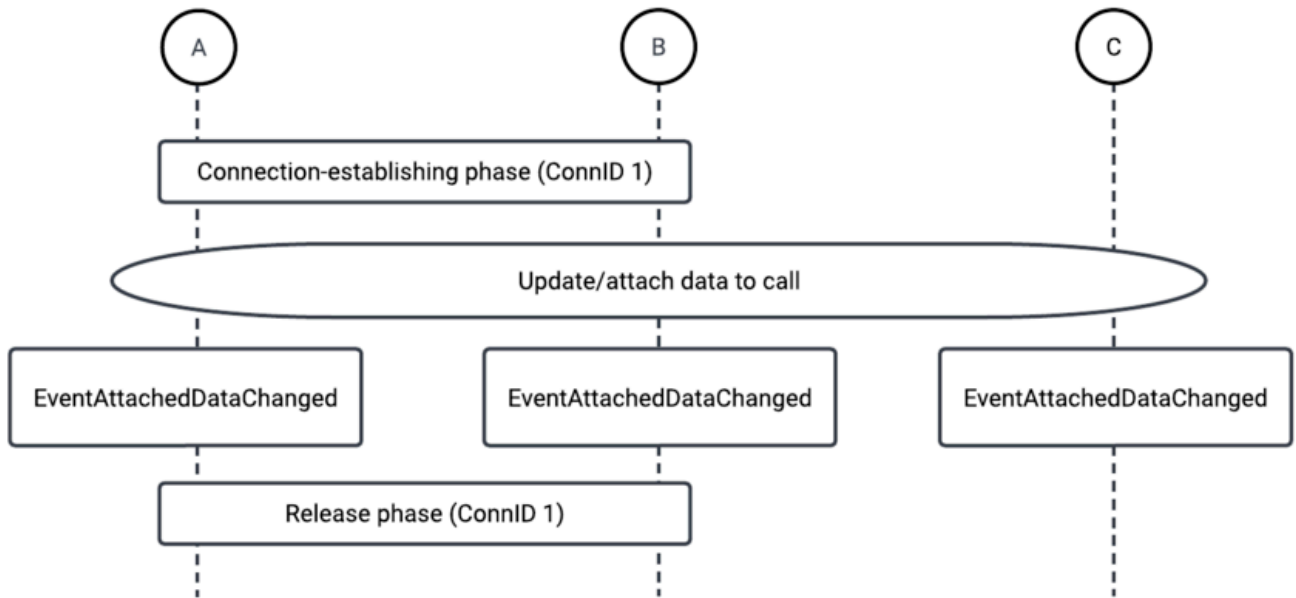


Party A	Party B
Call-establishing phase (ConnID 1)	
Attach user data to a call (TUpdateUserData)	
EventAttachedDataChanged: ConnID 1 ThisDN A ThirdPartyDN A	EventAttachedDataChanged: ConnID 1 ThisDN B ThirdPartyDN A
Release phase (ConnID 1)	

Attaching or updating user data to call by third party

The following diagram and table describe attaching/updating user data to a call by a third party.

For simplicity, the following example uses ConnID 1, however – in actual events – the ConnID displays as ConnID>@metainformation>.



Party A	Party B	Party C
Call-establishing phase (ConnID 1)		
		Attach user data to a call (TUpdateUserData)
EventAttachedDataChanged: ConnID 1 ThisDN A ThirdPartyDN C	EventAttachedDataChanged: ConnID 1 ThisDN B ThirdPartyDN C	EventAttachedDataChanged: ConnID 1 ThirdPartyDN C
Release phase (ConnID 1)		