ReceiptDeliveryMethodEvent.java

class ReceiptDeliveryMethodEvent

- Contains the selected delivery method and, if relevant, the input value when asking the customer to select from a list of receipt delivery options.

String getMessage()

- A user-readable message. This message may not be localized, in which case the type field should be used for determining a localized

String getSessionId()

 r the session which triggered this event.

String getType()

- The type of status. This will generally be SUCCESS for a status of 0, and contain a different type for other errors. For example, in a refund or void, it is possible to receive type TRANSACTION_NOT_FOUND. This may be used for localizing the specific messages as

int getStatus()

 s of 0 means success, any other status is a failure.

StatusInformation getStatusInformation()

 Information StatusInformation .

String getEventId()

- Returns the event ID associated with this event. Useful for matching the event received by the listener to the original status returned when issuing the call, for example, calling TransactionManager#reprintReceipt(Payment) returns a CommerceEvent containing an h the event ID received by the CommerceListener when the receipt reprint is complete.

String getInvoiceId()

 as a reference.

Transaction getTransaction()

TransactionEventResponse generateTransactionEventResponse()

- Generate transaction event response for the current event.
  - **Returns**: empty response when a standard transaction event. Child classes may implement appropriate responses as

DeliveryMethod getDeliveryMethod()

 the customer. Refer to Receipt for more information.

String getCustomerPhoneNumber()

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ase of the SMS delivery method, or null otherwise.

String getCustomerEmail()

se of the EMAIL delivery method, or null otherwise

boolean hasValueForType()

- Check for delivery method has value of type EMAIL/SMS.

es

static final String TYPE

- Receipt delivery method event type.