

NotificationType hpp namespace verifone_sdk enum class NotificationType : int SELECTION enumerator TRANSACTION_OUTCOME than final transaction response enumerator HOST_STARTING now in progress. enumerator PERFORMING_RISK_MANAGEMENT enumerator WAITING_FOR_CUSTOMER_INPUT some input from the customer and is currently waiting for their response. enumerator CARD_EXPIRED_RETRY prompted to retry. enumerator CARD_FALLBACK_RETRY a different method and the customer is prompted to retry. enumerator CARD_BAD_READ_NFC_RETRY • The card was unable to be read over NFC and the customer is prompted to retry.

 $\underline{\text{https://verifone.cloud/docs/in-person-payments/payment-software-development-kit-guide-psdk/api-reference/linux-payment-software-development-kit-guide-psdk/api-reference/linux-payment-software-development-kit-guide-psdk/api-reference/linux-payment-software-development-kit-guide-psdk/api-reference/linux-payment-software-development-kit-guide-psdk/api-reference/linux-payment-software-development-kit-guide-psdk/api-reference/linux-payment-software-development-kit-guide-psdk/api-reference/linux-payment-software-development-kit-guide-psdk/api-reference/linux-payment-software-development-kit-guide-psdk/api-reference/linux-payment-software-development-kit-guide-psdk/api-reference/linux-payment-software-development-kit-guide-psdk/api-reference/linux-payment-software-development-kit-guide-psdk/api-reference/linux-payment-software-development-kit-guide-psdk/api-reference/linux-payment-software-development-kit-guide-psdk/api-reference/linux-payment-software-development-kit-guide-psdk/api-reference/linux-payment-software-developm$

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enumerator CARD_BAD_READ_SWIPE_RETRY iped and the customer is prompted to retry. enumerator CARD_NOT_SUPPORTED rested operation enumerator BEGIN_MAINTENANCE mode and will not be available until maintenance ends. enumerator END MAINTENANCE ce and is now available for use. enumerator CONNECTION LOST • The connection to the device was lost, and automatic connection recovery is in progress. A connection indicator or something similar can be altered in response to this event, but no retry or automatic error handling should happen. A different event will be fired with a status code of DEVICE CONNECTION_LOST if the connection cannot be recovered. If the connection is automatically recovered, a TED will be sent. enumerator CONNECTED enumerator SHUTDOWN enumerator OTHER lose listed above. Simply present the event message in this case. enumerator INTERNAL only enumerator SALE_WAKE_UP payment of a transaction. enumerator SALE_ADMIN natic administrative process. enumerator NO_ACTIVE_REQUEST quest in progress. enumerator DEVICE_INFORMATION_UPDATE PaymentSdk#getDeviceInformation() to retrieve updated config. enumerator SAF_STATUS_UPDATE https://verifone.cloud/docs/in-person-payments/payment-software-development-kit-guide-psdk/api-reference/linux-

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atus after a transaction is added to or removed from SAF queue.

enumerator BEGIN_CONFIGURATION

ending subsequent request for configuration.

enumerator END_CONFIGURATION

figuration.

enumerator SAF_UPLOAD_FAILURE

• SAF transaction upload to host has failed. call NotificationEvent#getInternalData() for error code.

constexpr std::string_view toString(const NotificationType &arg)