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Simplifying Payments AROUND THE GLOBE
150+ CURRENCIES ACROSS 50 MARKETS WORLDWIDE

Release Notes

CWS Updates

Enhancements & New Features

The .35R6 release was focused on enhancing support for 3-D Secure 2.0 in Europe:

3-D Secure 2.0 Enhancements

3-D Secure 2.0 Fallback

If a Merchant wants to run a transaction through 3-D Secure 2.0 authentication but isn't allowed to due to lack of support by the issuer, the Platform will downgrade the level of authentication to 3-D Secure 1.0 or Attempts Server. For more information on these fallback workflows, please see the integration guide for the applicable overall workflow on the [Snap* Documentation Portal](#).

TFS ID	Description
206572	3DS 2.0 Fallback changes for Attempts Server

Data Only Authentication

Data Only Authentication will no longer require that the card exists in the CardRange. Thus, if BankcardTransactionData/ThreeDSData/ProcessAsDataOnly = true, there is no need to check if the card exists in the CardRange.

TFS ID	Description
218074	3DS 2.0: Allow Data Only to Process if Card not in CardRange

Default Required Visa Fields

If not set on the original Authorize or Authenticate Request, the following fields will have new default values:

1. TransactionType - Default to GoodsServicesPurchase
2. RequestorChallengeIndicator - Default to NoPreference
3. RequestorAuthMethod - Default to None

TFS ID	Description
218620	3DS 2.0: Default Required Visa Fields

AcquirerBIN to use MerchantBankId field on MerchantProfile or ThreeDSMerchantData

Because AcquirerBIN will be different for the different card brands, the existing MerchantBankId under the CardBrandIdentifiers object will be used to set the AcquirerBIN field on the Authorize request for the Full Flow workflow. For As a Service, the AcquirerBIN field under ThreeDSMerchantdata for will continue to be used for 3-D Secure 2.0. The fallback will continue to use MerchantBankId.

TFS ID	Description
218803	Breakout AcquirerBIN into distinct fields for each card brand

Convert CountryCode to ISO Digit

Updates were made to ensure all CountryCodes correspond to a three-digit ISO code on the Authorize or Authenticate request.

TFS ID	Description
218863	Convert CountryCode to ISO Digit for Areq

Other Platform Enhancements

Handle Account Updater Response Files Only Containing Positive Matches

Instead of assuming an error occurred if the Card Brand does not return the UpdatedAccountData or UpdatedTokenData on the response, Snap will now assume the account was verified if there are no other errors on the request.

TFS ID	Description
213075	AU: Handle Response Files that only contain positive matches

Add TokenInformation to Invoicing API's

TokenInformation has been added to the TenderData on the Invoicing API to support Merchants using ApplePay and GooglePay. For more information, please see the [Invoicing API](#) page on the Snap* Doc Portal.

TFS ID	Description
211484	Add TokenInformation to Invoicing API's so tokenized transaction like Google or ApplePay will be processed

Resolved Issues

We addressed the following issues in the current release to ensure your experience is top notch!

TFS ID	Description
216251	Unable to get results with CMS queries for QueryCustomerTransactions, QueryCustomersDetails and QueryCustomersSummary
218383	Improve Wallet Processing Performance