Service - Direct Payment

List of Services used the Direct API:

Method Request	Methode Response	Description
doAuthorizationRequest	doAuthorizationResponse	Initializing a direct payment transaction
disablePaymentRecordRequest	disablePaymentRecordResponse	The service disablePaymentRecord allows to disable a payment folder
doReAuthorizationRequest	doReAuthorizationResponse	Resetting a direct payment transaction
doScoringChequeRequest	doScoringChequeResponse	This service permits to control the cheque validity (not used)
getBalanceRequest	getBalanceResponse	This service permits to get the Card balance (e.g.: Visaprepaid)
getBillingRecordRequest	getBillingRecordResponse	This service allows you to recover the characteristics of a payment deadline
getCardsRequest	getCardsResponse	The service permits to retrieve the cards of the wallet indicated
getEncryptionKeyRequest	getEncryptionKeyResponse	This service provides the public key for encrypting card data. Encryption is performed via the asymmetric RSA algorithm
getMerchantSettingRequest	getMerchantSettingResponse	This service permits to recover all the data concerning all the payment method
getPaymentRecordRequest	getPaymentRecordResponse	The service retrieves information from a recurring payment folder
getTokenRequest	getTokenResponse	The service permits the merchant to retrieve a token, as well as a number of other information, from a card and an expiration date
isRegisteredRequest	isRegisteredResponse	This service allows the merchant to request a score for the indicated processor
updateBillingRecordRequest	updateBillingRecordResponse	This service allows you to change the due date or the amount of a recurring payment
updatePaymentRecordRequest	updatePaymentRecordResponse	This service permits to modify one or more parameters of a recurring payment
verifyAuthenticationRequest	verifyAuthenticationResponse	This service allows to check the eligibility of the transaction to 3DS
verifyEnrollmentRequest	verifyEnrollmentResponse	This service is used to initialize a 3DS transaction

Recommendation : at each webservice call, it is imperative to use getTransactionDetails