Webservice - doImmediateWalletPaymentRequest

Request	Response

The function doImmediateWalletPayment does a payment from a virtual wallet. You can use cash (CPT) and deferred (DIF) payment methods with this feature.
Payline returns a result code 02308: payment method not accepted for the other modes.
The answer to your payment request is communicated to you in real time (synchronous).
Payment is refused in the following cases :

- The identifier of the virtual wallet provided does not exist or the wallet is inactive
- The application for authorization is refused
- The payment method is not accepted

Request

The request doImmediateWalletPaymentRequest must have the following structure:

Element	Description	Required	Format	Condition
version	Payline web services version. To be valued with the latest version: see the table of versions.	Yes	N2	
payment	Payment information.	Yes	Object payment	
order	Order Information.	Yes	Object order	
buyer	buyer information.	non	Object buyer	
walletId	The unique identifier of the virtual wallet. This is the identifier that you communicated during the request to create the wallet.	No	AN50	
cardInd	This field is required if you use the multiwallet.	No	N2	
cvx	CVV or vCVV check (virtual cvv) when doing the payment.	No	N3	
Recurring	Recurring or installment information.	No	Object Recurring	
privateDataList	Personal information.	No	Object PrivateDataList	
media	Detection of the media used during the payment. The possible values of this tag are : - Computer, - Mobile, - Tablet, - TV, - Console, - Undefined.	No	AN25	
authentication3DSecure	3DSecure operations information.	No	Object authentication3DSecure	Version 9 or higher
subMerchant	Payment Facilitator information.	No	Object subMerchant	
linkedTransactionId	Use to identify the first authorization request which initializes the payment (for merchants managing their own wallets).	No	AN200	Version 26 or higher
threeDSinfo	Information specific to 3DS authentication.	No	Object threeDSInfo	
travelFileNumber	Transfer file reference (PLBS).	No	AN15	