Webservice - createWalletRequest

Request	Response

Request

The createWallet function allows you to create a virtual wallet for your client. In order to validate the use of the wallet, Payline carries out a monetary control of the payment method by a 1 euro authorization transaction that will not be validated (no real payment).

In the case where you have several points of sale on the same merchant account, the portfolio will be associated with the point of sale specified during the creation request.

Creative is rejected in the following cases :

- The identifier of the virtual wallet provided is not unique
- Expiry date of the card is exceeded
- The result of the electronic control of the payment card is a refusal
- Required information is not filled
- 3DSecure authentication failed

Element	Description	Required	Format	Example
version	Payline web services version. To be valued with the latest version: see the table of versions.	Yes	N2	18
contractNumber	The code or number of your VAD contract that represents the payment method you want to use.	Yes	AN50	
wallet	Wallet information.	Yes	Object wallet	
buyer	Buyer information.	No	Object buyer	
owner	Cardholder information.	No	Object owner	
privateDataList	Personal information.	No	Object PrivateDataList	
authentication3DSecure	3DSecure operations information.	No	Object authentication3DSecure	
media	Detection of the media used during the payment The possible values of this tag are: - Computer - Mobile - Tablet - TV - Console - Undefined.	No	AN25	Mobile
contractNumberWalletList	List of wallet contracts.	No	Object contractNumberWalletList	
transactionID	Unique Payline transaction identifier : use it instead of tokenCard.	No		

You can use createWallet service with encrypted card data via the AJAX API (PAN token and virtual CVV).
In this case, the order reference initially passed to the getToken servlet of the AJAX API must be specified in the call frame to createWallet via a private data bearing the **refWeb2Token** key .