

Web Connection Demo Kit



Contents

- Presentation
- Connexion au kit de démo
- The menu
- Check and prepare the configuration
- Selecting the integration mode
- Generate a payment page
- Generate a page with the Widget API
- Error management
- Redirect payment web page

Presentation

The Payline Kit is for merchants, so they can easily test the features offered. It includes a web interface to call webservices API Payline. A test merchant and his VAD contracts must be created before using this demo kit.

With each payment, it is possible to select the contract on which the transactions will be authorized and delivered. In web mode, and once the context parameters are defined, you will be redirected to a payment page allowing you to enter the information on the card:

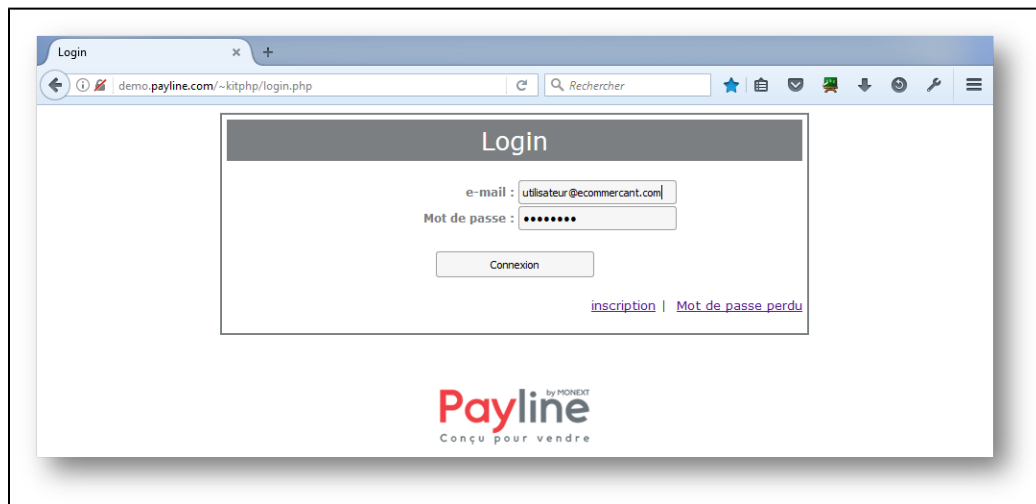
- Card Number
- Expiration date
- Visual cryptogram

Connexion au kit de démo

The web link: : <http://concupourvendre.com/kitphp/login.php>

You must then authenticate:

- Login: your email address
- Password: sent to the corresponding address.



Then you must add your merchant or select it. You must collect the following information about the Payline Administration Center: <https://homologation-admin.payline.com/>

Ajout commerçant

Environnement :

Homologation ▼

Identifiant commerçant :

Clé d'accès :

Raison sociale :

Se connecter maintenant

☒

Enregistrer

[ma liste de commerçants](#) | [changer le mot de passe](#) | [déconnexion](#)

The menu

Once connected, the homepage offers the following menu:

- **Home** : allows pre-configured payment fields and lists transactions;
- **Web** : allows you to perform the authorization and retrieve the result with a redirected web page;
- **Direct** : allows to realize some web services of the Payline API live;
- **Wallet** : allows to realize the web services associated with wallets;
- **Extended** : allows the realization of the web services associated with the results of the operations;
- **Ajax API** : allows to realize the web services associated with Ajax API mode.

Paiement sécurisé

Payline

Home

Web

Direct

Wallet

Extended

API Ajax

HOMO DEMO_ROD (id 17616983270746) | [quitter commerçant](#) | [déconnexion](#)

Home

[about](#) - [configuration](#) - [transactions](#) - [paymentRecords](#)

1. Wellcome !

This is a demo of our PHP SDK 4.48, which you can download on our [support site](#).

2. Usage

Fill your parameters in configuration form. They will be displayed in corresponding fields of example pages.

You can see html, php and css code by clicking on link available on the top, you can use this source code for your web payment page. For documentation on all of the parameters availables, refer to the payline's documentation

1. Bienvenue !

Ceci est une démonstration du kit PHP SDK 4.48 que vous pouvez télécharger sur notre [site support](#).

2. Utilisation

Renseignez vos paramètres dans le formulaire de configuration. Ils seront affichés par défaut dans les champs correspondants des pages d'exemple.

Naviguez ensuite dans nos pages d'exemples pour vous en inspirer et créer vos propres pages de paiement. Vous pouvez utiliser les boutons 'html', 'php', ou bien 'css' pour consulter le code correspondant. Pour une vision globale sur les possibilités offertes par l'offre Payline, nous vous invitons à consulter notre documentation.

MONEXT

Anytime anywhere transactions

PHP SDK 4.48 - copyright © 2016 Monext

Check and prepare the configuration

The following tags should be defined:

- **Version** : version of the web services;
- **Contract number** : VAD contract to use for the transaction;
- **Main contract list** : list of VAD contracts to offer to the consumer;
- **Customer Id** : mandatory customer reference.

Home

[about](#) - [configuration](#) - [transactions](#) - [paymentRecords](#)

Global settings

Access key	<input type="text" value="*****"/>	(required)
web2token ref.	<input type="text"/>	
Version	<input type="text" value="13"/>	

Payment settings

Contrat number	<input type="text" value="7770777"/>	(required)
Main contract list	<input type="text" value="1234567;7770777"/>	
Second contract list	<input type="text"/>	
Wallet contract list	<input type="text"/>	
Payment currency	<input type="text" value="978 (Euro - EUR)"/>	(required)
Order currency	<input type="text" value="978 (Euro - EUR)"/>	(required)
Payment action	<input type="text" value="101 (Autorisation+Validation)"/>	(required)
Payment mode	<input type="text" value="CPT (Comptant)"/>	(required)
Language code	<input type="text" value="- browser language -"/>	
Template URL	<input type="text"/>	
Custom page code	<input type="text" value="YXbddFHx9vJ9W36s1Sbp"/>	

Web payment URL's

Notification url	<input type="text" value="http://demo.payline.com/~kitphp/examples/di"/>	(valid url like http:// or https://)
Return url	<input type="text" value="http://demo.payline.com/~kitphp/examples/di"/>	(valid url like http:// or https://)
Cancel url	<input type="text" value="http://demo.payline.com/~kitphp/examples/di"/>	(valid url like http:// or https://)

Selecting the integration mode

You must select the web services corresponding to your integration:

- web mode
 - with the service doWebPayment option template = ' **redirect** ' or ' **lightbox** ' or ' **in shop-tab** ' or ' **in shop-column** '.
 - with the **shortcut**
- direct mode with the doAuthorization service.

Paiement sécurisé

Payline

Home

Web

Direct

Wallet

Extended

API Ajax

Ma

HOMO Demo_ROD (id 17616983270746) | [quitter commerçant](#) | [déconnexion](#)

Web Payment

[doWebPayment \(full\)](#) - [doWebPayment \(advanced widget\)](#) - [Payment shortcut](#) - [getWebPaymentDetails](#)

Demo that shows the usage of Payline webPayment API

Generate a payment page

Click the WEB tab then doWebPayment (light) or (Full) and fill in the following tags:

- Version
- Amount
- Order reference
- Customer Id

Click on fullWebPayment (full) or doWebPayment (light) to execute the service:

Web Payment

[doWebPayment \(light\)](#) - [doWebPayment \(full\)](#) - [getWebPaymentDetails](#)

Demo that shows the usage of Payline webPayment API

[display example only](#)

Version	<input type="text" value="13"/>
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Informations about payment

Payment amount	<input type="text" value="1000"/>
Payment mode	<input type="text" value="CPT (Comptant)"/>
Payment action	<input type="text" value="101 (Autorisation+Validation)"/>
Payment currency	<input type="text" value="978"/>
Contract number	<input type="text" value="7770777"/>
Differed action date	<input type="text" value=""/>
Soft descriptor	<input type="text" value=""/>
Card brand	<input type="text" value="0 (CB)"/>

(format : "dd/mm/yy")

Informations about order

Order reference	<input type="text" value="PHP-1474468730"/>	(required)
Order origin	<input type="text" value="1"/>	
Order country	<input type="text" value="FR"/>	
Order taxes	<input type="text" value="50"/>	
Order currency	<input type="text" value="978"/>	(required)
Order amount	<input type="text" value="1000"/>	(required)
Order date	<input type="text" value="21/09/2016 16:38"/>	(format : "dd/mm/yyyy HH24:MM")
Delivery time	<input type="text" value="1 (Standard)"/>	
Delivery mode	<input type="text" value="4 (Transporteur privé)"/>	
Expected delivery date	<input type="text" value=""/>	

Generate a page with the Widget API


The page presented above proposes at the bottom of the page a drop-down list with the types of widget:

User Experience : redirection / lightbox / inside the shop	
template	<input type="text" value="redirect"/>
	<div><div>redirect</div><div>lightbox</div><div>in-shop tab</div><div>in-shop column</div></div>

Error management

For error handling based on the amount of the transaction: see the documentation below.

<https://support.payline.com/hc/fr/articles/201080786-Descriptif-des-appels-webservices-de-la-solution-de-paiement-Payline>



7.26 Tableau : Liste de montants à transmettre pour simuler un code retour

Ce tableau présente la liste des montants à transmettre à Payline pour simuler un code retour du serveur d'autorisation de votre établissement bancaire. Tous les codes retour ne sont donc pas simulés : cas d'une erreur d'authentification, d'erreur interne, etc. Vous pouvez les utiliser sur l'environnement d'homologation.

Montant à envoyer	code retour
333.00	00000
333.08	00000
333.05	01100
333.60	01103
333.02	01108
333.02	01100

Redirect payment web page

1 / Select one of the payment methods proposed and validate the payment.

VOUS ETES SUR UN ENVIRONNEMENT DE TEST

VOTRE PAIEMENT NE SERA PAS ENVOYE A VOTRE BANQUE

Je sélectionne mon moyen de paiement

☒ 

☐ 

☐ 

☒ 

JE VALIDE
ce moyen de paiement

[J'annule mon paiement](#)



Vous êtes sur un serveur de paiement sécurisé par SSL.

Vous pouvez payer en toute sérénité.

N° de commande
PHP-1474468730

Total à payer
10,00 EUR

Bénéficiaire
POS_DEMO

Adresse
calle de las manitas
13100 Aix-en-Provence

 Paiement sécurisé par 







This page is optional, just indicate only one contract in Main Contract.
Selection of VISA, MASTERCARD, CB

2 / Enter a test card and validate

- Number: 4444333322221111
- Date: after today's date
- CVV: 123

Veillez renseigner vos données de paiement



Numéro de carte	<input type="text" value="4444333322221111"/>
Date de fin de validité	<input type="text" value="02"/> <input type="text" value="2017"/>
Cryptogramme visuel	<input type="text" value="123"/> 

**JE VALIDE
mon paiement**

3/ Payline affiche le ticket de paiement

PAIEMENT ACCEPTE

CARTE BANCAIRE

LE 21/09/2016 A 16:38 CEST
POS_DEMO
WWW.DEMORODO.ES
22222222222222

444433XXXXXX1111
001 17616983270746
26265163826124



DEBIT VADS @
N° AUTO : A55A
MONTANT = 10,00 EUR

PHP-1474468730

CARTE DE TEST

TICKET CLIENT A CONSERVER

Vous pouvez imprimer ou enregistrer
en pdf votre ticket de paiement:



**Terminer
et retourner à la boutique**

Cette page est optionnelle, elle peut être configuré sur le point de vente.

3 / Payline displays the payment ticket

This page is optional, it can be configured at the point of sale.

4 / The kit displays the return frame

[doWebPayment \(light\)](#) - [doWebPayment \(full\)](#) - [getWebPaymentDetails](#)

Demo that shows the usage of Payline webPayment API

[display example only](#)

[html code](#) | [php code](#) | [css](#)

REQUEST

```
token 25bx3FZiJOmTr6Ik13901474468547511
version 13
```

RESPONSE

```
result      code 00000
shortMessage Transaction approved
longMessage Transaction approved
transaction id 26265163826124
            date 21/09/2016 16:38:26
            isDuplicated 0
            isPossibleFraud 0
            fraudResult ""
            explanation ""
            threeDSecure N
            score 0
            amount 1000
            currency 978
            action 101
            mode CPT
            contractNumber 1234567
            differedActionDate ""
            method CB
authorization number A55A
            date 21/09/2016 16:38:26
            0 key key 1
              value value 1
            1 key key 3
              value value 3
            2 key key 2
              value value 2
            3 key key 4
              value value 4
privateDataList privateData 4 key key 5
              value value 5
            5 key key 7
              value value 7
            6 key key 6
              value value 6
            7 key key 8
              value value 8
paymentRecordId NULL
authentication3DSecure md NULL
                      xid NULL
                      eci NULL
                      cavv NULL
                      cavvAlgorithm NULL
                      vadsResult NULL
card number 444433XXXXXX1111
      type CB
      expirationDate 0217
      token 44445xOvCAOj1111
extendedCard country ""
            isCvd ""
            bank ""
            type CB
            network NULL
            ref PHP-1474468730
            origin 1
            country FR
            taxes 50
            amount 1000
            currency 978
            date 21/09/2016 16:38:00
            deliveryTime 1
            deliveryMode 4
            deliveryExpectedDate 25/09/2016
            deliveryExpectedDelay 4
media Computer
numberOfAttempt 1
contractNumber 1234567
```