

# MANUAL

**Extension for Shop System xt:Commerce 3**

Version 1.1.15 | 3<sup>rd</sup> September 2018

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## 1 Introduction

Many online shops use one of the leading shop systems. For them, VR pay eCommerce offers ready-to-use extensions which make integration much easier. Unless special requirements have to be mapped, these extensions suffice to use the services of VR pay eCommerce.

The present extension for the shop system xt:Commerce 3.04 Community Edition supports the following payment methods:

- Cards (Visa, MasterCard, AMEX, JCB, Diners)
- Direct Debit
- PayPal
- SOFORT Banking
- Giropay
- payDirekt

The extension is optimized for:

- Xt:Commerce 3.0.4 Community Edition

The following chapters explain:

- How to install the extension.
- Which configuration possibilities exist.
- How to use the extension.
- Which further items have to be observed.

## 2 Installation

The extension is installed via a zip file.

### 2.1 Installation via zip file provided by VR pay eCommerce

After successful download of the zip file, the extension is installed as follows:

- Decompress zip file (into a temporary directory).
- Adapt the decompressed files and directories according to the current status of the xt:Commerce installation group and user access rights.
- Copy content of the directory "src" into the xt:Commerce main directory, thus overwriting the previous files/directories.
- Delete complete xt:Commerce cache under menu "Configuration" → "Cache Options".
- Log out from the back office area of your xt:Commerce shop and log in again to update the rights management for the back-office user.

### 2.2 Additional Features

In order to add additional features to the extension of xtCommerce 3.04 shop system please follow the readme instructions, which is saved under xtcommerce304\_plugin\_vrpayecommerce\docs\readme.txt. In some environments, the readme.txt must be implemented for the plugin to fully function.

## 3 Configuration

### 3.1 Basic configuration

The individual payment methods can be configured in the back-office area under “**Modules**” → “**Payment Systems**”. Each payment method is presented as a separate bar.

VR pay eCommerce General Settings	vrpayecommerce_ageneral		
Cards	vrpayecommerce_cards	1	
Cards (Recurring)	vrpayecommerce_cards_saved	2	
Direct Debit	vrpayecommerce_dd	3	
Direct Debit (Recurring)	vrpayecommerce_dd_saved	4	
Klarna Invoice	vrpayecommerce_klarnainv	7	
PayPal	vrpayecommerce_paypal	5	
PayPal (Recurring)	vrpayecommerce_paypal_saved	6	
SOFORT Banking	vrpayecommerce_sofort	8	
Secure Credit Card Payment	worldpay		

The information about “User-ID”, “Password”, “Recurring”, “Merchant Email”, “Merchant No” and “Shop URL” can be set in advance in the detail view of the “general” tab. Thus, the information will be “inherited” to the respective payment methods, which makes the repeated entry of this information unnecessary.

**VR pay eCommerce General Settings**

VR pay eCommerce General Settings  
General settings for module VR pay eCommerce.

True

**User-ID**  
Insert User-ID.

**Password**  
Insert Password.

**Recurring**  
Enabled Recurring.

True  
 False

**Merchant E-mail Address**  
Insert Merchant E-mail Address.

**Merchant No. (VR Pay)**  
Insert Merchant No. (VR Pay)

**Shop URL**  
Insert Shop URL.

### 3.2 Configuration of payment methods

In order to configure a payment method, the detail view of the chosen payment method must be opened via the “Edit” button. In the detail view, the following items can be configured:

- **Checkbox “Enable Cards Module”**: determines whether the payment method is active or inactive.
- **Checkbox “Server”**: determines whether transactions are processed via the TEST or LIVE server.
- **Drop-down list “Cards type”**: determines which cards types are available.
- **Field “Register Amount”**: If a stand-alone registration is performed, a minimum amount must be captured, so that the payment data for recurring is available. The amount will be credited immediately after execution. The merchant is able to set this amount in the recurring channels. We recommend 0.05 EUR.
- **Checkbox “Enable Multichannel”**: if activated, repeated recurring payment are handled by the alternative channel.
- **Field “Entity-ID”**: determines the Entity-ID.
- **Drop-down list “Set Order Status for Accepted payment”**: defines which order status should be used for Accepted Payments.
- **Drop-down list “Set Order Status for Pre-Authorization”**: defines which order status should be used for Pre-Authorized Payments.
- **Drop-down list “Set Order Status for Refund”**: defines which order status should be used for Refund.
- **Field “Display Sort Order”**: determines the order in which the payment methods are shown in the order process; sequence is specified by numbering in ascending order beginning with “1”.

**Credit Card (Recurring)**

**Enable VR pay eCommerce Credit Card (Recurring) Module**  
Please activate the module, if you want to accept Credit Card (Recurring) transactions of VR pay eCommerce.

True  
 False

**Server**  
Choose the server for Credit Card (Recurring).

TEST  
 LIVE

**Transaction Mode**  
Select Transaction Mode for Credit Card (Recurring).

Debit  
 Pre-Authorization

**Cards Types**  
Select available cards types for Credit Card (Recurring).

VISA  
MASTER  
AMEX  
DINERS  
JCB

**Register Amount**  
Amount that is debited and refunded when a shopper registers a payment method without purchase  
0.10

**Enable Multichannel**  
If activated, repeated recurring payments are handled by the alternative channel

True  
 False

**Entity-ID**  
Insert the Entity-ID for Credit Card (Recurring).  
8a8294184ebb3614014ecf

**Entity-ID MOTO**  
Alternative channel for recurring payments if Multichannel is activated (to bypass 3D Secure)

**Payment Zone**  
When a country is selected, this payment method will be enabled for that zone only.  
--none--

**Allowed Countries**  
Please enter the countries **individually** that should be allowed to use this module (e.g. US, UK (leave blank to allow all countries)).

**Display Sort Order**  
Display sort order; the lowest value is displayed first.  
2

### 3.3 Additional configuration options for cards, Paydirekt and SEPA

For cards, Paydirekt and SEPA transactions, there is an additional configuration option. The drop-down list “**Transaction Mode**” determines whether transactions are to be debited or only pre-authorized at first.

**Transaction Mode**  
Select Transaction Mode for Cards.

Debit  
 Pre-Authorization

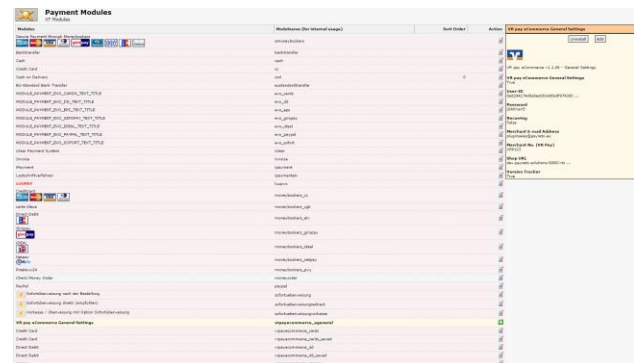
- **Pre-Authorization:** This mode means that the payment transaction is only reserved at first. After the merchant has confirmed the transaction manually, payment will be concluded successfully.

- **Debit:** In this mode, payment transactions are effected successfully at once and the transaction amount is debited against the customer’s card immediately.

## 3.4 Direct Debit (SEPA)

### 3.4.1 How to configure Direct Debit (SEPA)

1. Open **Modules > Payment Systems**
2. Find the VR pay eCommerce GENERAL SETTINGS tab configuration, click **Edit** (see Figure below)



**VR pay eCommerce General Settings**

**VR pay eCommerce General Settings**  
General settings for module VR pay eCommerce.

True

**User-ID**  
Insert User-ID.  
8a8294174d0a8edd014d0a

**Password**  
Insert Password.  
jGNhYaX5

**Recurring**  
Enabled Recurring.

True  
 False

**Merchant E-mail Address**  
Insert Merchant E-mail Address.  
pluginsales@payreto.eu

**Merchant No. (VR Pay)**  
Your Customer ID from VR pay  
VRP123

**Shop URL**  
Insert Shop URL.  
dev.payreto.solutions:8080

**Version Tracker**  
When enabled, you accept to share your IP, email address, etc with Cardprocess.

True  
 False

3. User-ID field, User-ID used for your Direct Debit (SEPA) payment method.
4. Password field, Password used for your Direct Debit (SEPA) payment method.
5. On the same page, find **Direct Debit** details, click and on the right of the small box details click **Edit**.

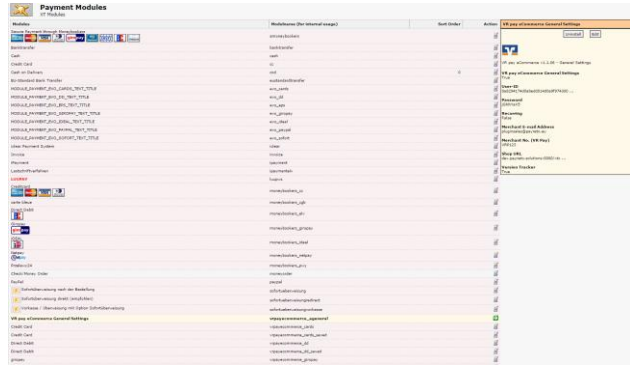
6. Enabled field, set **TRUE** if you want to enable Direct Debit (SEPA) or set **FALSE** if you want to disable Direct Debit (SEPA).
7. Server field, if you use **TEST** no real money will be charged, if you use **LIVE** real money will be charged.
8. Transaction-mode field to set transaction mode that will be used.
9. Entity-ID field, Entity-ID used for your Direct Debit (SEPA) payment method.
10. Click **Update** button.

### 3.4.2 How to configure Direct Debit (SEPA) Recurring

Recurring is used for storing a user card information. If recurring is activated/enabled, the user/customer will no longer need to re-type all the card details that was entered for the first transaction. The user/customer can now just select on which of the stored user/customer card details will be used for the next transactions.

The following are the steps to configure Direct Debit (SEPA) Recurring:

1. Open **Modules > Payment Systems**
2. Find the VR pay eCommerce GENERAL SETTINGS tab configuration, click **Edit** (see Figure below)



3. User-ID field, User-ID used for your Direct Debit (SEPA Recurring) payment method.
4. Password field, Password used for your Direct Debit (SEPA Recurring) payment method.
5. On the same page, find Direct Debit Recurring details, click and on the right of the small box details click **Edit**.

**Direct Debit**

**Enable VR pay eCommerce Direct Debit (Recurring) Module**  
Please activate the module, if you want to accept Direct Debit (Recurring) transactions of VR pay eCommerce.

True  
 False

**Server**  
Choose the server for Direct Debit (Recurring).

TEST  
 LIVE

**Transaction Mode**  
Select Transaction Mode for Cards.

Debit  
 Pre-Authorization

**Register Amount**  
Amount that is debited and refunded when a shopper registers a payment method without purchase  
1

**Entity-ID**  
Insert the Entity-ID for Direct Debit (Recurring).  
8a8294185a8ee61b015aa3

**Payment Zone**  
When a country is selected, this payment method will be enabled for that zone only.  
--none--

**Allowed Countries**  
Please enter the countries **individually** that should be allowed to use this module (e.g. US, UK (leave blank to allow all countries)).

**Display Sort Order**  
Display sort order; the lowest value is displayed first.

**THIS IS A TEST. NO REAL MONEY WILL BE TRANSFERED**

Country  
Deutschland

Account holder  
Account holder

IBAN or account number  
IBAN or account number

BIC or bank code  
BIC or bank code

- Account holder field, Account holder used for your Direct Debit (SEPA) payment method.
- IBAN or account number field, IBAN or account number used for your Direct Debit (SEPA) payment method.
- BIC or bank code field, BIC or bank code field used for your Direct Debit (SEPA) payment method
- Click **Pay Now** button then you will be redirected to Direct Debit (SEPA) page (see Figure below)

- Enabled field, set **TRUE** if you want to enable Direct Debit (SEPA Recurring) or set **FALSE** if you want to disable Direct Debit (SEPA Recurring).
- Server field, if you use **TEST** no real money will be charged, if you use **LIVE** real money will be charged.
- Transaction-mode field to set transaction mode that will be used.
- Entity-ID field, Entity-ID used for your Direct Debit (SEPA Recurring) payment method.
- Click **Update** button.

### 3.4.3 How to pay using Direct Debit (SEPA)

- Select Direct Debit (SEPA) payment options by clicking Direct Debit (SEPA) logo (see Figure below). After that click **Place Order** button.



- You will see Direct Debit (SEPA) payment widget (see Figure below)

**Merchant Information**

Name and Address: CardProcess Test GmbH  
Creditor-ID: DE98ZZ0000000000000000  
Mandate Reference: MARKDEF1100.20170322.015006146

**SEPA Direct Debit Mandate (with reduced direct debit pre-notification period)**  
By signing this mandate form, I authorize CardProcess Test GmbH to send an instruction to my bank to debit my account and my bank to debit my account in accordance with the instruction from CardProcess Test GmbH.  
As part of my rights, I am entitled to a refund from my bank under the terms and conditions of my agreement with my bank. A refund must be claimed within 8 weeks starting from the date on which my account was debited.  
I further agree to the reduced direct debit pre-notification period of 1 calendar day.

Name of debtor: PlugIn sales  
Street name and number: Koltzenbergstraße 8  
Country, Postal code and City: DE 99438 Bad Berka  
Bank:   
IBAN: DE2310000001234567890  
Date, City in which you are signing: 2017-03-22 Bad Berka

I confirm to be authorized for the aforementioned account to sign a mandate.  
 I agree to the reduced direct debit pre-notification period of 1 calendar day.  
 I certify that the mandate information provided is complete and accurate.

- Bank field should be set name of Bank that used.
- Check the three statements which marked by red rectangle (see Figure above) if you agree.
- Click **Sign mandate and pay** button then you will be redirected to the next page (see Figure below).



Pre-Notification

The amount of 30.94 EUR will be collected from the following bank account on 2017-03-23

Bank: TEST  
 IBAN: DE2310000001234567890  
 Creditor-ID: DE98ZZ06999999999  
 Mandate Reference: MARKDEF100-20170322-015006146

Receipt

Name and Address: CardProcess Test GmbH  
 Creditor-ID: DE98ZZ06999999999  
 Name and Address (Customer): Plugin sales, Kellnersbergstraße 8  
 Bank: TEST  
 IBAN: DE2310000001234567890  
 Your Reference: 170322164  
 Amount: 30.94 EUR

Download Mandate Download Pre-Notification Continue

10. Click **Continue** button then Direct Debit (SEPA) payment is finish.

### 3.5. easyCredit

#### 3.5.1 How to configure easyCredit

1. On XtCommerce open **Modules > Methods of payment**
2. Find the VR pay eCommerce and choose edit button (see Figure below)

VR pay eCommerce - General Settings	vrpayecommerce_ageneral	
Credit card	vrpayecommerce_cards	
Credit card (Recurring)	vrpayecommerce_cards_saved	
Direct Debit (SEPA)	vrpayecommerce_dd	
Direct Debit (SEPA) (Recurring)	vrpayecommerce_dd_saved	
easyCredit	vrpayecommerce_easycredit	

3. User-ID field, User-ID used for your easyCredit payment method.

**easyCredit**

**Activate the VR pay eCommerce easyCredit module**  
 Please activate the module if you want to accept easyCredit transactions from VR pay eCommerce.

true  
 False

**Server**  
 Select the server for easyCredit.

TEST  
 LIVE

**Entity-ID**  
 Enter the entity ID for easyCredit.

**Payment Zone**  
 If a country has been selected, the payment method is only available for this country.

**Permitted countries**  
 Please select the countries in which this module should be available.

**Define the order of the payment methods**  
 The order in which the payment methods are displayed in the order process is defined in the field "Order" with numbers beginning with "1" and can be customized.

Refresh Cancel

7. Enabled field, **CHECK** if you want to enable easyCredit or **UNCHECK** if you want to disable easyCredit.
8. Server field, if you use **TEST** no real money will be charged, if you use **LIVE** real money will be charged.
9. Entity-ID field, Entity-ID used for your easyCredit payment method.
11. Click **Save** button.

#### 3.5.2 How to pay using easyCredit

Some notes you need to make sure before you pay using easyCredit:

- Amount of order must be greater than EUR200 and lower than EUR3000
- Currency used must be EURO
- Customer's date of birth is not empty
- Customer's date of birth should be lower than to-day.
- Customer's billing address should equal shipping address.
- Gender is not empty

For testing purpose, you must set the address with the following address before you pay using easyCredit.

Example:

Address: Kellnersbergstraße 8  
 Zipcode: 99438  
 City: Bad Berka  
 Phone: +49891234567

1. Select easyCredit payment method by clicking easyCredit logo like Figure below. After that click **Place Order** button.



2. You will be redirected to the first of Ratenkauf payment pages (see Figure below)

#### Zustimmung zur Datenübermittlung

Hiermit erteile ich die Einwilligung in die Erhebung und Verarbeitung meiner personenbezogenen Daten durch die TeamBank AG (Partner der Genossenschaftlichen FinanzGruppe Volksbanken Raiffeisenbanken) und deren Kooperationspartner Risk.Ident GmbH. Die Erhebung und Verarbeitung erfolgt zum Zweck der Bonitäts- und Identitätsprüfung sowie Betrugsprävention. Näheres siehe unter den Erläuterungen

Ok Schließen

3. Check easyCredit **Terms and Conditions** then click **Ok** button then you will be redirected to the next page.



- You must fill the mandatory fields (see Figure below).
- Check two statements in the **Zustimmung** agreement.
- Then click Ok button then you will be redirected to the next page of **Ratenkauf** payment pages. If want to cancel a payment then click **Schließen** button.

#### Ihre Daten

Herr  
 plugin sales  
 Beuthener Straße 25  
 90471 Bayern  
 Geburtsdatum: 1970-03-11  
 E-mail: demoshop@payreto.eu

#### Ihre Eingaben

Beschäftigt als

Monatliches Nettoeinkommen

Mobilfunknummer

Kontonummer oder IBAN

Bankleitzahl

Anzahl Raten

Bestellwert	246.31 EUR
+ Zinsen	6.03 EUR
= Gesamtbetrag	252.34 EUR
Ihre monatliche Rate	43.00 EUR
letzte Rate	37.34 EUR
Sollzinssatz p.a. fest für die gesamte Laufzeit	8.48%
effektiver Jahreszins	8.80%
<a href="#">Repräsentatives Beispiel</a>	

#### Zustimmung

- Hiermit bestätige ich die Erteilung des [SEPA-Lastschriftmandats](#) für den Einzug der monatlichen Raten von meinem genannten Konto.
- Ich bin damit einverstanden, dass die Teambank AG oder ein von ihr beauftragtes Unternehmen, zu Finanzprodukten der Bank oder ihrer Kooperationspartner mit mir per E-Mail in Verbindung treten darf.

- Click **Bestätigen** button (see Figure below) then you will be redirected to the confirmation page. If you want to cancel the payment then click **Stornieren** button.

#### Ihr Ratenwunsch

Die Prüfung Ihrer Daten war erfolgreich. Sie können ihren Ratenwunsch jetzt als Zahlungsart übernehmen

Herr  
 plugin sales  
 Beuthener Straße 25  
 90471 Nürnberg

Geburtsdatum: 1970-03-11

Mobilfunknummer: +491701234567

E-mail: demoshop@payreto.eu

Beschäftigt als: ARBEITER

Monatliches Nettoeinkommen: 10000

Kontonummer oder IBAN: DE89370400440532013000

Anzahl Raten: 6 Raten x 43.00 EUR

Bestellwert	246.31 EUR
+ Zinsen	6.03 EUR
= Gesamtbetrag	252.34 EUR
Ihre monatliche Rate	43.00 EUR
letzte Rate	37.34 EUR
Sollzinssatz p.a. fest für die gesamte Laufzeit	8.48%
effektiver Jahreszins	8.80%

- Click **Confirmation** button then easyCredit payment is finish.

## 4 Usage

After payment methods have been installed and activated successfully, they are displayed in the order process of the xt:Commerce shop. Before using the module in live operation, detailed tests should be performed on a test system to ensure smooth processes.

### 4.1 Order status

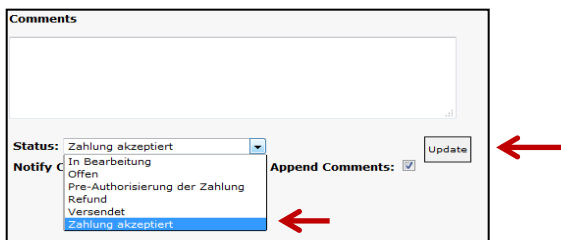
The order status can be seen under **"Customers" → "Orders"**.

The following two status messages are the most frequent ones:

- "Payment Accepted"**: Order and payment were executed properly.
- "Pre-Authorization of Payment"**: Final confirmation of the payment process is pending and must be triggered manually by the merchant.

#### 4.2 Manual posting of pre-authorized amounts

If transactions are pre-authorized, the transaction amount is only reserved on the customer's credit or debit card at first. In order to conclude the payment process, the transaction amount must be posted. This is done automatically as soon as the particular invoice is opened in the detailed view ("Customers" → "Orders") and the status is changed to "Zahlung akzeptiert".



In order to complete the reservation the button "Update" must be clicked.

#### 4.3 Cancellations and credits

- Attention: Section 2.2 of this manual needs to be operated at first in order to be able to trigger captures and refunds.
- If an order is credited or cancelled in the xt:Commerce back-end, the payment transaction is not credited or cancelled automatically. This must be done separately in the VR pay backoffice area.
- The merchant is able to carry out refunds via the "Customers" → "Orders" tab. The respective invoice needs to be opened and the status needs to be changed to "Refund" in order to trigger the refund.

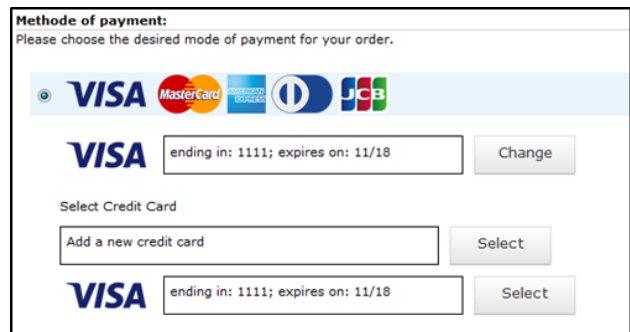


Finally, the merchant operates the "Update" button to create the credit.

## 5 Plugin-Features

### 5.1 Easy Checkout

- The shopper is able to store card information/ bank details and PayPal accounts in the checkout area for future shop visits



- Only after the order is placed, the user is prompted to store its data for further shop visits.



**Attention:** In order to be able to use the menu "My Payment Information" section 2.3 of this manual need to be operated at first.

- Stored payment informations are displayed at the shoppers account under "Your Account" → "My Payment Information" and can be managed and complemented even without checking out in this area.

- The shopper is able to determine via the “Default” button in the “My Payment Information” area a credit card as a standard-card. This credit card is displayed as default option during the checkout.
- Once created card information and bank details may be used for one-click checkouts (Recurring, no additional data entry required). For this purpose, the default payment methods are displayed in the checkout area - The shopper can view all stored payment options and select them for usage by pushing the “Change” button. Furthermore, the shopper is also able to add new data.

## 5.2 Visa Merchant location disclosure

Since the release of Visa's merchant location disclosure compliance. Upon payment, the Merchant's shop location is now displayed under the Credit Card payframe.

Zahlungsempfänger: Vrpay, Germany

The field under the payframe is configurable via the shop plugin backend setting.

**Note: This field is mandatory and should always have a value.**

The entry in the backend would also be displayed in the CardProcess plugin administration interface for further monitoring.

- Note that the appearance of the field will differ per shop system.
- Field should be named as EN: “Merchant Location” or DE: “Firmensitz”
- Disclaimer EN: principal place of business (Company Name, Address including the Country)
- Disclaimer DE: Firmensitz lt. Handelsregister (Firmenname, Adresse inklusive Land)

Cardprocess will actively monitor the merchants who do not successfully comply with the changes implemented by Visa.

## 6 Miscellaneous

### 6.1 Error Analysis

Possibly, errors may occur when installing or configuring the module. The most common errors and their analyses are described in the following.

### 6.2 Installation

In the xt:Commerce back-end, the menu “Modules” → “Payment Systems” can be used to check whether the files were installed properly. Should not all payment methods be listed as shown below, the files must be reinstalled.

VR pay eCommerce General Settings	vrpayecommerce_ageneral		
Cards	vrpayecommerce_cards	1	
Cards (Recurring)	vrpayecommerce_cards_saved	2	
Direct Debit	vrpayecommerce_dd	3	
Direct Debit (Recurring)	vrpayecommerce_dd_saved	4	
Klarna Invoice	vrpayecommerce_klarnainv	7	
PayPal	vrpayecommerce_paypal	5	
PayPal (Recurring)	vrpayecommerce_paypal_saved	6	
SOFORT Banking	vrpayecommerce_sofort	8	
Secure Credit Card Payment	worldpay		

### 6.1.2 Database

In addition, it must be checked whether the xt: Commerce database shows the following tables and statuses:

- Tables: “sales\_order\_status” and “sales\_order\_status\_state”
- Statuses: “payment\_accepted” and “payment\_pa”.

If the tables or files are not there, the installation failed, and the files must be reinstalled. In order to reinstall the tables, the entry "PaymentOperator\_setup" must be deleted from the table "core\_ressource". Subsequently xt:Commerce reinstalls the files.

```
mysql> select * from orders_status where orders_status_name in ('Payment Accepted', 'Zahlung akzeptiert', 'Pre-Authorization of Payment', 'Pre-Authorisierung der Zahlung');
+-----+-----+-----+
| orders_status_id | language_id | orders_status_name |
+-----+-----+-----+
| 4 | 1 | Payment Accepted |
| 5 | 2 | Pre-Authorisierung der Zahlung |
| 5 | 1 | Pre-Authorization of Payment |
| 4 | 2 | Zahlung akzeptiert |
+-----+-----+-----+
4 rows in set (0.00 sec)
```

### 6.1.3 Configuration

In the VR pay eCommerce back-end, the detailed configuration of the individual payment methods and payment settings can be checked via the menu "Modules" → "Payment Systems".

Error	Solution approach
Customer transactions are not shown in the Online Administration Tool of VR pay eCommerce.	Check whether the data in the entry fields „User-ID“, “Password“, “Recurring“, “Merchant Email“, “Merchant No” and “Shop URL” are correct.
In the check-out of the online shop (front-end) no or not all payment methods are shown.	Check whether all payment methods are activated.
No purchases can be executed in the online shop although all payment methods are shown correctly in the checkout.	1. Check whether valid payment details (bank, cards, etc.) are used. 2. Check whether the server setting “LIVE” is activated. If the server is set to “TEST”, no transactions can be handled.
The sequence of the payment methods in the checkout is not correct.	Check whether the activated payment methods in the field “Display Sort Order” have a consecutive numbering in the desired order. This means, if there are seven active payment methods, the values “1” to “7” must be allocated under “Display Sort Order”.

## 7 Version Tracker

For providing the best service to you, to inform you about newer versions of the plugin and also about security issues, VR pay is gathering some basic and technical information from the shop system as listed below. The information will under no circumstances be used for marketing and/or advertising purposes. VR pay is also not gathering information underlying German Federal Data Protection Act regarding personal data (§ 3 Abs. 1 BDSG).

If you don't want to provide VR pay with this information you may deactivate the tracker when installing the plugin. Please do so under the general settings.

Once the plugin is installed, it regularly sends the following information to a secure and dedicated database of VR pay.

- Merchant id entered at the plugin
- E-mail-address entered at the plugin configuration
- URL of the shop system entered at the plugin configuration
- External IP-address of the shop system
- Shop system
- Shop version
- Plugin version
- Plugin mode (TEST / LIVE)
- Date and time



**CardProcess GmbH**

Wachhausstraße 4  
76227 Karlsruhe

**Geschäftsstelle Ettlingen**

Am Hardtwald 3  
76275 Ettlingen

**Geschäftsstelle Frankfurt**

Saonestraße 3a  
60528 Frankfurt am Main

[www.cardprocess.de](http://www.cardprocess.de)