Customer Token Payments



For implementation

- Customer Token Payments must be enabled by Commerce Vision for your site.
- Your site must be on version 4.21+.
- You must be using either Eway or Braintree's gateway for credit card processing.
- If your site is configured to use Braintree Payment options only, credit cards will default to Braintree for tokenisation.
- Customer Token Payments is distinct from User level Eway Token Payments. (For User Token payments, see Eway payment gateway or Braintree vaulting.)

Overview

The Commerce Vision Ecommerce Platform supports tokenised credit cards for a Customer account (Customer Code) on the Braintree and Eway payment gateways. Tokenisation saves a Customer's credit card details securely for future use on your website for payment of account invoices. For Eway, the card is also available on your Eway dashboard where it can be maintained as a charge authority against the Customer, e.g., to settle outstanding amounts offline, e.g., generated through your ERP. Please consult with Commerce Vision to explore this option.

Once Customer Payment Token is enabled on your site, a Customer User with the appropriate access level can add a credit card to be tokenised. Braintree or Eway issues a Token ID for the card, and this is saved in your Braintree/Eway account. The stored card will be offered as a payment option for account invoices.

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Step-by-step guide

NOTE - This feature must first be switched on for your site by Commerce Vision.

1. Enable Customer Payment Token Management

1. In the CMS, go to Settings Settings Feature Management Payment & Checkout.

2. Toggle on Customer Payment Token Management. Feature Management



3. Click Configure.

4. In Customer Payment Token Management Settings, configure settings for the feature.



Enable Customer Payment Token Management: Toggle ON

Require Credit Card Holder Title in Token Management: (Optional but recommended) Toggle ON if the user must enter a title for the credit card holder, e.g., Mr, Ms, Mrs, etc. Eway requires titles to be included in credit card details. If this is disabled, the system will use 'Mr' as a placeholder default.

Token Customer Reminder Days Before Credit Card Expiry: (Optional) For the Customer to be reminded their stored credit card is approaching its expiry date, enter the number of days before the expiry date for the email to be sent. If more than one number is entered, separate each one with a comma.

Credit Card Expiry Notification Email Send Time: If expiry date notification is used, enter a time for the email to be sent.

5. To save the settings and close the screen, click **Save and Exit**. 'Customer Payment Token Management' will display in a Customer User's Dashboard menu (if their Role has permission to access this feature).



2. Configure the Customer Payment Token Management Template and Widget

This template and widget allows you to edit various displayed text and items in this feature, including the Terms and Conditions of Use the Customer has to agree to.

- 1. In the CMS, navigate to Content Pages & Templates.
- 2. Find the Customer Payment Token Management Template and click Edit.
- 3. Click Edit for the 'Customer Payment Token Management Widget.
- 4. Edit each field as you require. Click here to view the help page for this widget.
- 5. Once you have finished editing the widget, if Page Preview is on, click Publish to effect the changes on your website.

3. Edit the Token Customer Credit Card Info widget

If values have been entered in **Token Customer Reminder Days Before Credit Card Expiry** in Step 1, you can edit the message sent to the customer. The widget is located in **Emails Credit Card Expiry Notification Email**.

See Token Customer Credit Card Info Widget.

4. View Customer Tokens and payment history in Eway or Braintree

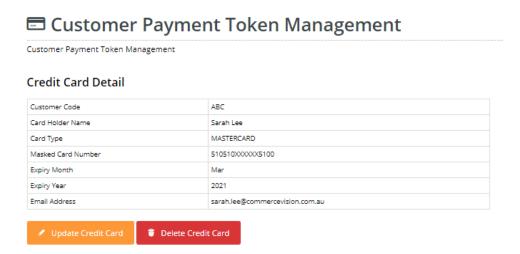
To manage existing Customer Tokens and view payment activity for a specific Customer Token, log into your Eway or Braintree account (under Vault). For more Eway information, see Eway Token Payments on the Eway website.

Your Customer and Customer Token Payments

Add a Credit Card in Payment Token Management

Each Customer (Code) is limited to one Token (one stored credit card). The credit card is added in the 'Customer Payment Token Management' screen (Dashboard Customer Payment Token Management). Before the Customer can add a card, they must agree to the Terms and Conditions your site has set in the Customer Payment Token Management Widget.

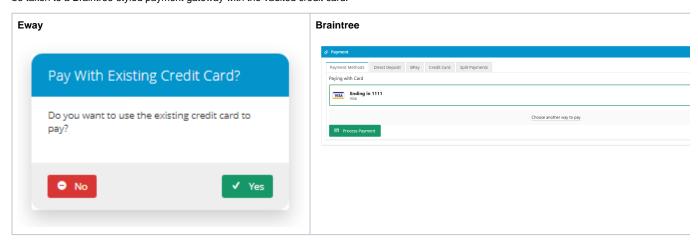
Once a card has been added successfully, its details (with the card number masked) are displayed on the screen. The Customer User can always replace it with another card by clicking the 'Update Credit Card' button, or delete it by selecting 'Delete Credit Card'.



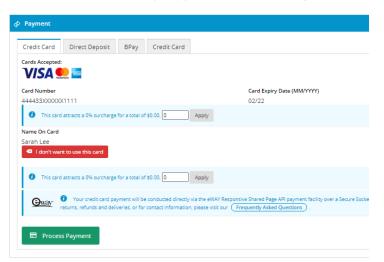


If you have access to your business Braintree or Eway account, you will be able to see your Customer's token in 'Token Payments'.

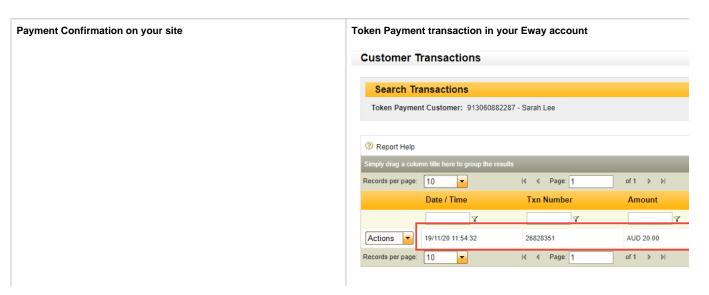
Once a Customer has a saved Token Payment, it can be used to pay outstanding invoices on their account. (See Account Payment.) During the account payment process, the user will be asked if they want to use the saved credit card. They can select **Yes** or **No. NOTE** - For Braintree, they will be taken to a Braintree-styled payment gateway with the vaulted credit card.

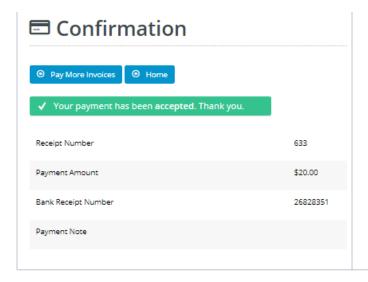


With the saved card selected, they simply have to click Process Payment.



If payment is successful, the Payment Confirmation page displays the payment details, including the Receipt Number. This transaction will appear in your Braintree/Eway account as payment using the saved credit card.





Additional Information

Minimum Version Requirements	4.31
Prerequisites	
Self Configurable	No
Business Function	Ordering
BPD Only?	No
B2B/B2C/Both	Both
Third Party Costs	n/a

Related help

- Braintree Payment SettingsBraintree Payments
- Braintree Payments Credit Card Data Flow

Eway

- Forter Behavioural Tracking (Fraud Prevention)
 Eway Configuration Settings
 Eway Fraud Alert Message Widget
 Eway Payment Gateway Setup
 Eway Retry functionality
 Cot Eway ARI Key

- Get Eway API Key
 Order Data for Eway Fraud Protection
- Customer Payment Token Management Widget

Credit card payments

- Credit Cards
 Accertify Fraud Check Integration
 Accertify Fraud Check JSON Data Fields
 Accertify-Braintree Response Mapping
 Accertify API Responses
 Credit card authorisation and capture method
 Braintree Credit Card Settings
 Credit Card Surpharmes
- Credit Card Surcharges
- Credit Card Fee Override for Account Payments
 Select Credit Card Payment Provider
- Release Payments
- Braintree Test Credit Card Numbers
- Token Customer Credit Card Info Widget
 Test Credit Card & PayPal credentials for your Stage site
 Enabling Credit Card Payment at Customer Level

Related widgets

- Customer Payment Token Management WidgetToken Customer Credit Card Info Widget