ASICOMP.COM

Portal > Knowledgebase > ASI SmartBooks Knowledgebase > Authorize.net > How Do You Process the Credit Card?

How Do You Process the Credit Card? Tammy Mason - 2022-07-18 - in Authorize.net

How Do You Process the Credit Card?

Use this function if the user entering the order will be gathering the credit card information and charging the credit card when entering the order.

Order 6/2	2/2014		
Bill			
Bill To	Robert Hammond	Q	View
Bill Via	Email	-	
Terms	(AR7) - Due On Receipt	•	
Discount	0.00%		
Pay With	AUTHPP	•	
			$ \rightarrow $

Order Resource

When a customer is added to an order, the customer's default "Pay With" will automatically default. If the Customer resource isn't set up with a default "Pay With", the appropriate Authorize.net payment method can be selected. To process a credit card through Authorize.net, the "Pay With" payment method must be indicated as an Authorize.net provider.

If the customer does not have any existing credit card vault profiles setup, an profiles is in the right of the "Pay With".

The Authorize Net Customer Integration Manager	Authorize.Net Customer Integration Manager	0 - X
will be opened when you click the m icon to add a new credit card vault profile for this customer and order.	Acc a New Payment Method Credit Card D Bank Account (USA only) Card Number:	
This window is maintained by Authorize.net and infor- mation entered here will only be updated or saved to	Expiration Date: * (mm/yy) Card Code: <u>What's this?</u>	
an Authorize.net secure server and will not be updated or saved to any ASI SmartBooks files.	Billing Information First Name: Last Name:	
Multiple credit card vault profiles can be set up for a customer.	Company: Address: City: State: Zip:	
Only Credit Card is supported by ASI SmartBooks at this time.	Country: Phone: Fax:	
If the Credit Card information submitted here is not valid, then no vault profile will be created.	Save Cancel	
If the customer has existing credit card vault profiles se	et up, then two icons will appear next to the "Pay W	/ith″ on

the order.

Pay

With	AUTHPP	-		٠
	A@IIIII		93	

- The first icon ⁴ w i | | a u n c h the same "Customer Integration Manager- Add new payment method" window as the **1** icon. This is where you can enter additional credit card vault profiles for the customer.
- The second icon [•] will launch the "Vault Selection" window, which

will contain the customer's existing credit card vault profiles.

The "Vault Selection" window is divided into two sections- the top section "Vault for Order ####" shows the credit card vault profiles, used for the customer on this order. The bottom section "Vault for Customer ????" shows all the existing credit card vault profiles created (vaulted) for the customer on the order.

					0	- >
Valit for Order 155591						
Nickname V	Vault ID	Credit Card Number	Expiration Date			
Vault for Customer - DLB- Authorize.net Cust	tomer w Receip	t				
Nickname V	Vault ID	Credit Card Number	Expiration Date			
Donna Brown no email entered	24291853	XXXX1111	XXXXX	Submit	Edit	x
donna Brown donnab@asicomp.com	24292363	XXXX1111	XXXXX	Submit	Edit	x
Donna Brown wahawkspirit	24292425	XXXX1111	XXXXX	Submit	Edit	x

Click "Edit' to change the credit card vault profile that was entered through the "Customer Integration Manager". Click "Submit" on the desired credit card vault profile to submit a charge for the balance due on the order. Submit does NOT update any ledger accounts in ASI SmartBooks. This posting is done with the Epayment option.

How do I Receive Replies?

Epayment Transaction Status Customer DLB- Authorize.net Customer w Receipt's Credit Card was Approved. Amount \$ 80.40 Transaction ID 2214274492 Authorization: 4R6ZIV

• **Approved-** this will give the amount and the transaction number.

- **Declined-** this will give a decline reason.
- Line item/Code must have a description- this is due to one of the product lines not containing a value in the product code or description field. These are required from Authorize.net.
- Line number is invalid- this is due to a negative quantity on a product line. Currently this is not allowed by Authorize.net.