# NCR V:YIX

# Digital Ordering and Connected Payments

# **Integration Guide**

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ncrvoyix.com

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# **Revision Record**

Date	Description of Change
06/03/2021	Added support for Connected Payments.
06/09/2021	Converted document to use new template.
04/28/2023	Updated product name to Aloha Digital Ordering.
01/03/2024	Corrected ATO tender configuration.
07/26/2024	Updated document to reflect NCR Voyix branding.



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# **About Digital Ordering and Connected Payments**

Digital Ordering and Connected Payments at a Glance			
Core Product	Digital Ordering, Connected Payments, Aloha Takeout		
Complementary Products			
Separate License Required?	No		
Other References	Digital Online Ordering Implementation Guide, Digital Ordering Environment Setup Guide		

Connected Payments offers merchants secure and flexible payment support, while helping them prepare for a future in which they must manage a multitude of payment options in a tightly regulated industry. The SaaS solution leverages flexible Microsoft architecture, as well as redundant active/active data centers with real-time data replication, to provide rich payment functionality.

The purpose of this guide is to assist you in successfully implementing and processing Aloha® Digital Ordering transactions with Connected Payments. This guide addresses configuration in Digital Ordering, Connected Payments, Aloha Takeout (ATO), and the configuration management tool you are using, either Aloha Configuration Center or Aloha Manager.

## Prerequisites and requirements

This guide assumes your company is set up in Web Admin and that you will process credit cards with the Connected Payments product. Refer to the <u>Digital Ordering Software Requirements - HKS1521</u> document for minimum versions required when processing Digital Ordering transactions with Connected Payments.



# **Configuring Digital Ordering with Connected Payments**

This section details the configuration requirements for Digital Ordering with Connected Payments. If you are an experienced user, refer to Procedures at a Glance for abbreviated steps. If you prefer more detail, continue reading this document.

#### Procedures at a Glance:

If you are viewing this document using Adobe Acrobat Reader, click each link for detailed information regarding the task.

1.	In Web Admin, access Configuration > Payment Providers Options to obtain the RSA Key Value
	for the CP company and email it to an NCR Voyix <sup>®</sup> Professional Services representative or a Connected Payments team member. Upon receiving the Connected Payments ID, enter it in the same location. See <u>page 2</u> .
2.	In Web Admin, select <b>Configuration &gt; Site Setup &gt; Sites &gt; Submission Details</b> tab and select Connected Payments from the 'Credit Processing Mode' drop-down list to process payments with Connected Payments. See <u>page 4</u> .
3.	In Connected Payments, obtain the Site ID and select <b>Configuration &gt; Site Setup &gt; Sites &gt;</b> <b>Submission</b> tab in Web Admin, and enter the ID in 'Credit Site ID. See <u>page 5</u> .
4.	In CFC or Aloha Manager, select <b>Maintenance &gt; Payments &gt; Tenders</b> and create generic tenders selected from the 'Credit card provider' drop-down list. See <u>page 7.</u>
5.	In Aloha Takeout, select <b>Maintenance &gt; Takeout Configuration &gt; Takeout Settings &gt; Custom</b> tab and add the custom settings for Aloha Takeout to support Connected Payments. Alternatively, you can edit AlohaToGoConfig.xml directly. See <u>page 10</u> .
6.	For Digital Ordering API users, configure the Tenders section of the appropriate calls to support Connected Payments. See <u>page 10</u> .

## **Requesting a Connected Payments company ID**

Electronic commerce (e-commerce) is a term for any type of business or commercial transaction that involves the transfer of information across the Internet and allows consumers to electronically exchange goods and services. Each e-commerce site that processes payments with Connected Payments must create a dedicated cloud-based company tied to a unique set of private/public RSA encryption keys used to ensure the security of a session with the Connected Payments product.

You must request the creation of a Connected Payments company in Web Admin by sending the Connected Payments RSA key value to either an NCR Voyix Professional Services representative or a Connected Payments team member. They will create the Connected Payments company and send the company ID to you. The key is public and is transmittable over the public Internet with no consequences.



#### To obtain the RSA key value for the Connected Payments company:

1. In Web Admin, select **Configuration > Payment Providers Options**. The Configuration Payment Providers (Company Level) screen appears.

Default Payments Enterprise Id:	AOL01
Connected Payments	
Connected Payments Company Id	: 78
Connected Payments Public Key:	<pre><rsakeyvalue> <rsakeyvalue> <modulus>p7RD18Pq95dXR 07ftWfQdN7mA7WkLxiZ7cM IYj1SQx013CQTOrLQDvU1L lhBiZ0WH3421Kwb438wTR4 SgYqs1tLP6PZZBetWh436Y 4JPi2xq5Se50uxSp2bwfph Je0UYTY2e720nTBMt326X3 YdpQ3/u72h19+nGk+6GwKr gCh5KmZuewaKC6chFkckt3 G+bUk06fg2WLtR01yNUs0C VygKcPBJJzSdfnausWmA0S 4dhdG4AH/M4Fe8UTwbf2BC vRH1Tf17Mnr/PLB+MbD60+ PhGVDIuHLVrh07m57e955 m18/4IGw7RtNjPfmAobQU+ OsaC7H+kv94RUr0+7wXVQ= =</modulus> </rsakeyvalue></rsakeyvalue></pre>
BPoint Settings	
Master Credit Merchant Id:	
Master Credit Merchant Key:	
Master Credit Site Id:	

#### **Configuration Payment Providers (Company Level)**



- 2. Select and copy the **RSA key value** for the Connected Payments public key, and paste the key value into an email.
- 3. Send the **email** to the appropriate recipient.
- 4. Exit the Configuration Payments Providers (Company Level) function.
- 5. Once you send the RSA key value to an NCR Voyix representative or a Connected Payments team member, they will return the Connected Payments company ID to you. Return to Web Admin and enter the Connected Payments company ID.



#### To enter the Connected Payments Company Id:

1. In Web Admin, select Configuration > Configuration Payment Providers (Company Level).

Default Payments Enterprise Id:	AOL01
Connected Payments	
Connected Payments Company Id	78
Connected Payments Public Key:	<rsakeyvalue> <modulus>p7RD18Pq95dXR 07ftWfQdN7mA7WkLxiZ7cM IYj1SQx013CQTOrLQDvU1L IhBiZ0WH3421Kwbd3BwTR4 5gYqs1tLP6PZZBeWh436Y 4JPi2xq5Se50uxSp2bwfph JeOUYTY2e7z0nTBMK326X3 YdpQ3/u72h19+nGk+6GwKr gCh5KmZuewaKC6chFkcKIs G+bUk06fg2WLtR01yNUs00 VygKcPBJJz5dfnausWmA0S 4dNdGAH/M4Fe8UTwb7ZBC vRH1f17Mnr/PLB+MbD60+ PhGVDIuHLVrhJo7m57e95D m18/4IGw7RtNjPfmAobQU+ OsaC7H+kv9ARUr0+7wXVQ= =</modulus> <kpyonent>AQABnt&gt;</kpyonent></rsakeyvalue>
BPoint Settings	
Master Credit Merchant Id:	
Master Credit Merchant Key:	
Master Credit Site Id:	

#### **Configuration Payment Providers (Company Level)**

Figure 2 Connected Payments Company ID

- 2. Click to the right of **Connected Payments Company Id** and type the **ID**.
- 3. Click Save Changes and exit the Configuration Payments Providers (Company Level) function.

## Configuring Connected Payments as the credit processing mode

As per normal practice, you must configure the mode in which you are processing payments for each site that accepts credit card transactions. Since the configuration is per site, you can configure one site to process transactions with Connected Payments and another site to use Integrated Credit Mode (EDC).

#### To configure Connected Payments as the credit processing mode:

- 1. In Web Admin, select **Configuration > Site Set up > Sites**.
- 2. Select the **site** from the list and click **Edit Site**.
- 3. Select the **Submission Details** tab.



4. Select Connected Payments from the 'Credit Processing Mode' drop-down list.

Site Details	Submission Detai	ls Store Hours	Delivery Hours	Site Messaging	Site Settings	Mobile Settings	Kiosk Configuration
				11	11	11	
Order Subm	it Mode	Integrated					~
Store Identi	fier	118832					
Order Subm	ission Email						
Mobile Orde	r Submission Email						
Enable Fax F	Failover						
Enable Mobi	le Fax Failover						
Fax Failover	Time Zone						$\sim$
Use Below S	tore PrepTimes						
Time Zone	[						$\sim$
Pickup Prep	Time	15					
Delivery Pre	p Time	30					
Tax Jurisdict	tion						~
Credit Proce	ssing Mode	ConnectedPayment	s				<b>X</b> ~
Host-To-Hos	st Credit plugin						~
Credit Merch	nant Configured	False					
Credit Merch	nant Id						
Credit Merch	nant Key						
	r						

Figure 3 Credit Processing Mode (Connected Payments)

5. Click **Update** and exit the **Sites** function.

## Aligning the Connected Payments site ID in Web Admin

For each site that accepts payment cards with Connected Payments, you must align the Connected Payments site ID in Web Admin. The easiest way to locate the Connected Payments site ID is from within the Connected Payments product.

#### To obtain the Site ID in Connected Payments:

- 1. Log in to **Connected Payments Management**. The Connected Payments Dashboard appears.
- 2. Select Store Configuration from the Administration drop-down list.



3. Select the Store Management tab.

	HOME	TRANSACTION SEARCH	REPORTS	MONITORING
Home ×	Store Configuration ×	Store Management ×		
£6.4	Noha Ecommerce Te	st Company 2 Stores and	Store Grou	os
Stores	Store Groups MCC	Profiles		
<u>s</u>	Stores			
i The	e server is currently processir ase try again later after proce	g data for aggregate counts of Users ssing has been completed.	and Groups ass	ociated with your store
	NUMBER	NAME		PHONE
1		Store 1 (Physical)		
10		Store 1 (Ecommerce)		
100		Store 100 (Physical)		
101		Store 100 (Ecommerce)		
1 Page	(4 Items)			



- 4. Locate the **store** from the list and make note of the corresponding Site ID, which appears under the 'Number' column.
- 5. Exit Connected Payments Management.

#### To align the Connected Payments site ID in Web Admin:

- 1. In Web Admin, select Configuration > Site Setup > Sites.
- 2. Select a **site** from the list and click **Edit Site**.



3. Select the Submission Details tab.

Edit Site							×
Site Details	Submission Detai	Is Store Hours	Delivery Hours	Site Messaging	Site Settings	Mobile Settings	Kiosk Configuration
Fax Failover	Time Zone						× •
Use Below St	tore PrepTimes						
Time Zone							~
Pickup Prep	Time	15					
Delivery Prep	p Time	30					
Tax Jurisdict	tion		<u></u>		<u></u>		~
Credit Proce	ssing Mode	ConnectedPayments					~
Host-To-Hos	t Credit plugin						~
Credit Merch	nant Configured	False					
Credit Merch	nant Id						
Credit Merch	nant Key						
Credit Comp	oany Id						
Credit SiteId	1	10					
Credit User I	Id						
Credit Encry	ption Key						
Credit Encryption Key for 3DS							
AMEX Credit	t Merchant Key						
Enterprise S	itore Id						v
							Update Cance

Figure 5 Edit Site - Submission Details Tab

- 4. Type the site ID in 'Credit SiteId.'
- 5. Click **Update** and exit the **Sites** function.

#### Configuring generic tenders to integrate with the Payment Gateway

You must add generic tenders to effectively integrate with the NCR Voyix payment gateway. Communication with the NCR Voyix payment gateway is "Host to Host" and card data is never sent to the restaurant. Once the NCR Voyix payment gateway sends an 'Approved' authorization, the defined generic tender for the specific card type is used to close the check at the restaurant. The recommendation is to create a generic tender for each card type accepted, to separate payments on reports. The use of generic tenders is required for processing with the Payment Gateway, but not when processing with EDC.



To configure generic tenders to integrate with the NCR Voyix payment gateway:

- 1. Select Maintenance > Payments > Tenders.
- 2. Click the **New** drop-down arrow and select **Generic** from the 'Type' list box that appears.

Tenders				
Tender: 37 APS_Amex Generic	ender: 37 APS_Amex Generic			
Tender Type Identification Authorization Reconciliat	ion Printers Rounding			
Settings		<b>^</b>		
Number	37			
Name	APS_Amex			
Туре	Generic			
First available button position				
Button position	None			
Button image	None	•		
Report as	Current	•		
Default amount behavior	Ask for amount	-		
Active				
Track				
Can refund				
Affect deposit				
Print check on close				
Open drawer on close				
Print signature line				
Combine on check				
Close check upon payment				
🙀 Do not verify amount				
Overpayment				
Allow overpayment		-		

Figure 6 Tenders Function

- 3. On the Tenders tab under the 'Settings' group bar, type the **name** of the tender with a short preceding **abbreviation**, such as 'APS\_Amex.' If desired, you can use an abbreviation relative to the product you are using, such as 'AO' for Aloha Online Ordering or 'DO' for Digital Ordering.
- 4. Select **Current** from the 'Report as' drop-down list.
- 5. Select Active.
- 6. Select Track.
- 7. Select Can Refund.
- 8. Select Print check on close.
- 9. Under the 'Tips' group bar, select **Allows tips**.
- 10. Type 100 in 'Maximum tip %.'
- 11. Keep all **remaining options** as their default.



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- 12. Click Save.
- 13. Repeat this **procedure** for each payment card type accepted at the site.
- 14. Exit the **Tenders** function.

Once you create the generic tenders, you must map each one in Aloha Takeout.

#### To align generic tenders with Aloha Takeout:

- With ATO selected in the product panel, select Maintenance > Takeout Configuration > Takeout Settings.
- 2. Select the **Tenders** tab.
- 3. Click the Add drop-down arrow, select a card brand from the list, and click OK.

Takeout	Settings					
Takeout Set	tings: 1 Taked	out Settings				T
Takeout Order	Modes Custome	r Information Depo:	sits Tenders Pri	nting Options	Check In Summ	ary   Order Sche 🔹 🕨
Tender Typ	oes					
Tender type	∆ Tender ID	External tender	Available for d	Display in UI	Description	Add Ŧ
I Amex	APS_Amex	Amex	✓			
						Remove
						Tender ID

#### Figure 7 Takeout Configuration - Tenders Tab

- 4. Select the generic tender from the corresponding 'Tender ID' drop-down list
- 5. Select Available for deposits.
- 6. Click Save



- 7. Repeat this **procedure** to align each generic tender with a card brand.
- 8. Exit the **Takeout Settings** function.

## Passing the CP tender using AO API call

If you are an API user, you can pass the connected payments tender in an AO API call. For more information about AO API calls, contact the Digital Ordering Product Management team directly at <<u>AH230330>@ncr.com</u>. If you are not using the AO API, skip this procedure.

The following is an example of the tenders section in the AO API:

```
{
```

```
"PaymentMethods":[
```

```
{
  "PaymentMethod":1,
  "AccountId":"28c2803c-c669-4ba4-95d6-8d15288a320d",
  "ExpirationDate":"20**-02",
  "SecurityCode":"****",
  "Amount":0.0,
  "TipAmount":0.30000001192092896,
  "OrderOfProcess":1,
  "ZipCode":"40**5",
  "CardNumber":null,
  "Pin":null,
  "PaymentMethodType":0,
  "CardNumberMasked":"41111100000011111",
  "ProcessingType":1,
  "SaveToken":false,
  "P2PECombo":null,
  "DeviceData":null
```



Using the example shown in Figure 8 as a guideline, you must adhere to the following specifications:

Element	Description
CardNumberMasked	<ul> <li>Adheres to the following rules:</li> <li>The first six digits are required for POS to identify the tender.</li> <li>The middle portion of the card is padded with zeros. This is needed for APS to process the payment.</li> <li>The last four digits identify the particular card.</li> </ul>
PaymentMethodType	Reflects the card type, such as Visa, Amex, and others. This is not passed to the POS or APS and is not used for payment processing.
ProcessingType	Should always be 1 for token.



Element	Description
AccountNumber	Adheres to the following values:
	• Token type = 201
	• Token = 4445228593320007
	<ul> <li>Token Source = Optional</li> </ul>
	<ul> <li>Token Expiration Date = Optional</li> </ul>
	• Card Expiration Date = 12/1/2017

Connected Payments supports the following token types:

- 101 Enterprise Token
- 102 Loyalty Token
- 103 Coupon Token
- 104 Future Use
- 105 OpenEPS Offline Token
- 106 SSN
- 201 Vantiv Token
- 301 Temp Account for Token/RGP Token
- 401 TAVE Token
- 501 Elavon Token



# Using Digital Ordering with Connected Payments

This section discusses how to use Digital Ordering with Connected Payments by walking you through different scenarios. Each procedure is similar, but may have different screens and navigation. If the card has a chip, the token is stored for future use instead of the card information.

We cover the following procedures:

- Processing a transaction under a guest login
- Processing a transaction under a known account with an unsaved card
- Processing a transaction with a stored card
- Adding a stored payment card to your profile

### Processing a transaction under a guest login

Digital Ordering allows you to place an order while logged in under an unknown guest account. The system does not know you to store payment card information under a guest account.

#### To process a transaction under a guest login:

- 1. Log in to Digital Ordering under a guest login.
- 2. Place an **order**, as normal. When finished, the system navigates to the Order Confirmation and Payment screen.



Figure 9 Order Confirmation and Payment Screen



3. Click NCR Secure Payment. The NCR Secure Payment screen appears.

1	ADD A CARD	×
	( NCR	
	Checkout	
	Card Details	11.1
	* Name on Card:	
	* Number:	
	* Number:	

Figure 10 NCR Secure Payment Screen

4. Enter your **payment card information** and click **Save**. The payment screen appears with the populated card information.

Additional Information	Payment Information	
Gift Card Number Pin	Apply Card Number 601100	
	Apply Card Type Discover	
	Name on Card Guest Tester	
	December T 2017 T	
	Or Change Payment	
	Tip Amount Apply OR	
	masterpass >	
	Learn More	Complete Order »

Figure 11 Payment Screen

5. Click **Complete Order** to finalize the transaction.



## Processing a transaction under a known account with an unsaved card

When you log in using your own account, you can store payment card information. If you begin ordering without logging in, you must log in after entering the items for the order.

#### To process a transaction under a known account with an unsaved card:

- 1. Log in to **Digital Ordering** using your own account.
- 2. Place an **order**, as normal. When finished, the system navigates to the **Payment screen** without stored payment card information.



Figure 12 Payment Screen

- 3. Click NCR Secure Payment. The NCR Secure Payment screen appears (Figure 10).
- 4. Enter your **payment card information**, and click **Save**. The payment screen appears populated with the payment card information.

Additional Information	Payment Information	
Coupon Code	Cond Number	
Apply	Card Number	
Sift Card Number Pin	444522•••••0007	
Apply	Card Type	
ave Order as Favorite	Visa	
	Name on Card	
pecial Instructions	Guest Tester	
	Expiration Date	
	June T 2018 T	
//	Save Card for Future Use	
	Or	
	Change Payment	
	Tip Amount	
	Apply	
	OR	
	masterpass >	
	Learn More	
		Complete Order

#### Figure 13 Payment Information Screen



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- 5. Click **Save Card for Future Use** to save the payment card information.
- 6. Click **Complete Order** to finalize the transaction.

The system saves the stored card under the 'Default Payment Information' section of the My Profile screen. **Note**: Under the current PCI regulations, the system does not store the CVV security code of the card; however, once the token is stored, it is no longer necessary to enter the CVV code and the option no longer appears on the screen.

Please make sure your pass	ion word is at least 7 characters.		Update
Current Password			
Password	Confirm Password		
Security Question	Security Answer		
Default Payment In	formation		
Type: Visa	Account: 444522 ••••• 0007	Expiration: 04/19	Delete
Type: Visa	Account: 444522 • • • • • 0007	Expiration: 04/19	Delete NCR Secure Payment
Type: Visa Group Order Addre	Account: 444522 •••••• 0007	Expiration: 04/19	Delete NCR Secure Payment

Figure 14 Default Payment Information on My Profile Screen

You can store up to five payment cards when processing with Connected Payments. **Note**: If the site is also processing with EDC, you can only store one card.

Default Payment Inf	ormation		
Type: Visa	Account: 444522 •••••0007	Expiration: 04/19	Delete
Type: MasterCard	Account: 544400 ••••• 2205	Expiration: 09/18	Delete
Type: Discover	Account: 601100 ••••• 1111	Expiration: 02/18	Delete
			NCR Secure Payment

Figure 15 Stored Payment Cards on Default Payment Information Section



## Processing a transaction with a stored card

When you have a stored payment card in your profile, the screens populate with the payment card information. If you have multiple saved cards, you can select a different card. Upon processing, the system still prompts you to enter the CVV code.

#### To process a transaction with a stored card:

- 1. Log in to **Digtial Ordering** under your account.
- 2. Place an **order**. When finished, the system navigates to the **payment screen** populated with stored payment card information.

Additional Information	Payment Information
Coupon Code	
App	ply Card Number
Gift Card Number Pin	444522•••••0007
) ( ) Ap	ply Card Type
Save Order as Favorite	Visa
	Name on Card
Special Instructions	Test User
	Expiration Date
	Security Code
Make RC Test Store 6 - H2H KK my	Security Code
Make RC Test Store 6 - H2H KK my	Security Code
Make RC Test Store 6 - H2H KK my favorite store.	- Or
Make RC Test Store 6 - H2H KK my avorite store.	Or
Make RC Test Store 6 - H2H KK my avorite store.	Or Change Payment
Make RC Test Store 6 - H2H KK my favorite store.	Or Change Payment
Make RC Test Store 6 - H2H KK my favorite store.	Or Change Payment
Make RC Test Store 6 - H2H KK my favorite store.	Or Change Payment
Make RC Test Store 6 - H2H KK my avorite store.	Or Change Payment Tip Amount Apply OR
Make RC Test Store 6 - H2H KK my favorite store.	Or Change Payment Tip Amount OR
Make RC Test Store 6 - H2H KK my favorite store.	- Or Change Payment Tip Amount Apply OR

Figure 16 Payment Screen with Populated Payment Information



 If you have multiple stored cards and want to use a different card, select the stored card from the 'Card Number' drop-down list. The screen repopulates with the payment information for the selected stored card.

Additional Information	Payment Information
Coupon Code	
Ap	ply Card Number
Gift Card Number Pin	444522•••••0007 •
Ap	ply 444522•••••0007
Save Order as Favorite	341111 • • • • • 2000
	544400•••••2205
Special Instructions	601100•••••1111
	Expiration Date
	[July •] [2019 •]
	Or
	Change Payment
	Tin Amount
	Apply
	OR
	masterpass >
	Learn More
	Complete Order

Figure 17 Payment Screen with Multiple Stored Payment Cards

4. Click **Complete Order** to finalize the transaction.

If you wish to not use a stored card during this process, click **Change Payment**. The screen repopulates with the 'NCR Secure Payment' and 'Pay Upon Pickup' buttons.

Additional Information	Payment Information
Coupon Code	Apply NCR Secure Payment
Gift Card Number Pin	Apply Or
Save Order as Favorite	Pay Upon Pickup
Special Instructions	Tin Amount
	Apply
	OR
	masterpass >
	Learn More

Figure 18 Payment Screen with No Stored Payment Card Information



#### Reference

At this point, you are not using a stored card. Refer to <u>"Processing a transaction under a known</u> account with an unsaved card" on page 14.

## Adding a stored payment card to your profile

You can store a new payment card to your profile for future use without placing an order. You may want to do this if you obtain a new card and you want to be proactive by storing the card to your profile.

#### To add a stored payment card to your profile:

- 1. Log in to Digital Ordering under your account and navigate to the My Profile page.
- Under the 'Default Payment Information' section, click NCR Secure Payment (Figure 15). The NCR Secure Payment screen appears (Figure 10).
- 3. Enter the **card information** and click **Save**. You may encounter additional screens for security purposes, such as the NCR Secure Payment screen with 'Step 1 of 2' in the header.

Step 1 of 2	CANCEL 🔀
Card Details	
* Name on Card:	
* Number:	
* Expiration: Month	▼ Year ▼
* Security Code: What's this?	
Billing Details	
* Zip Code:	
Save	Cancel
Secure Pay	ment by NCR

Figure 19 NCR Secure Payment Screen (Step 1)



4. Enter the **card information** and click **Save**. Another screen appears with 'Step 2 of 2' in the header. The system populates the card type, cardholder, and expiration date.

Step 2 of 2	CANCEL 🔀
You're almost done! Some stores of credit card number below.	require additional security. Please re-enter your
* Card Type:	Amex v
* Name on Card:	Guest Tester
* Card Number:	
* Expiration Date:	May • 2019 •
	Update Back

Figure 20

- 5. Enter the card number again.
- 6. Click **Update**. The card appears in the list of stored cards under the 'Default Payment Information' section of the My Profile page.



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NCR Voyix welcomes your feedback on this document. Your comments can be of great value in helping us improve our information products. Please contact us using the following email address: Documentation.HSR@NCRVoyix.com

