

Investor Presentation

March 2016

cardconnect[®]

Disclaimer

Forward Looking Statements

This investor presentation contains "forward-looking statements" within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995. Forward-looking statements may be identified by the use of words such as "anticipate", "believe", "expect", "estimate", "plan", "outlook", and "project" and other similar expressions that predict or indicate future events or trends or that are not statements of historical matters. Such forward-looking statements include statements concerning the timing of the proposed merger (the "Merger") of FTS Holding Corporation ("CardConnect") with and into a wholly-owned subsidiary of FinTech Acquisition Corp. ("FNTC"); the business plans, objectives, expectations and intentions of the public company once the transaction is complete, and CardConnect's estimated and future results of operations, business strategies, competitive position, industry environment and potential growth opportunities. These statements are based on FNTC's or CardConnect's management's current expectations and beliefs, as well as a number of assumptions concerning future events.

Such forward-looking statements are subject to known and unknown risks, uncertainties, assumptions and other important factors, many of which are outside FNTC's or CardConnect's control that could cause actual results to differ materially from the results discussed in the forward-looking statements. These risks, uncertainties, assumptions and other important factors include, but are not limited to, (1) the occurrence of any event, change or other circumstances that could give rise to the termination of the Merger Agreement; (2) the inability to complete the transactions contemplated by the Merger Agreement due to the failure to obtain approval of the stockholders of FNTC or other conditions to closing in the Merger Agreement; (3) the ability of the public entity to meet NASDAQ's listing standards following the Merger; (4) the risk that the proposed transaction disrupts current plans and operations of CardConnect as a result of the announcement and consummation of the transactions described herein; (5) the ability to recognize the anticipated benefits of the proposed business combination, which may be affected by, among other things, competition, the ability of the combined company to grow and manage growth profitably, maintain relationships with suppliers and retain its management and key employees; (6) costs related to the proposed business combination; (7) changes in applicable laws or regulations; and (8) the possibility that CardConnect may be adversely affected by other economic, business, and/or competitive factors. Additional factors that could cause actual results to differ materially from those expressed or implied in forward-looking statements can be found in FNTC's most recent annual report on Form 10-K and subsequently filed quarterly reports on Form 10-Q and current reports on Form 8-K, which are available, free of charge, at the SEC's website at www.sec.gov, and will also be provided in the Registration Statement and FNTC's proxy statement/prospectus when available. You are cautioned not to place undue reliance upon any forward-looking statements, which speak only as of the date made, and FNTC and CardConnect undertake no obligation to update or revise the forward-looking statements, whether as a result of new information, future events or otherwise.

Non-GAAP Financial Measures

This investor presentation includes historical and projected EBITDA and Adjusted EBITDA of CardConnect, which are non-GAAP financial measures. EBITDA is calculated as earnings before interest and taxes plus depreciation and amortization, and Adjusted EBITDA is calculated as EBITDA plus M&A and consolidation expenses. CardConnect believes that these non-GAAP measures of financial results provides useful information to management and investors regarding certain financial and business trends relating to CardConnect's financial condition and results of operations. CardConnect's management uses these non-GAAP measures to compare its performance to that of prior periods for, among other reasons, trend analyses and for budgeting and planning purposes. CardConnect believes that the use of these non-GAAP financial measures provide an additional tool for investors to use in evaluating ongoing operating results and trends and in comparing CardConnect's financial measures with other peer companies, many of which present similar non-GAAP financial measures to investors. Management of CardConnect does not consider these non-GAAP measures in isolation or as an alternative to financial measures determined in accordance with GAAP. The principal limitation of these non-GAAP financial measures is that they exclude significant expenses that are required by GAAP to be recorded in the Company's financial statements. In addition, these measures are subject to inherent limitations as they reflect the exercise of judgment by management about which expenses and income are excluded or included in determining these non-GAAP financial measures. You should not place undue reliance on these non-GAAP financial measures. We urge you to review CardConnect's audited financial statements, which will be presented in FNTC's proxy statement/prospectus to be filed with the SEC and delivered to stockholders of FNTC.

Additional Information and Where to Find It

In connection with the proposed Merger, FNTC intends to file with the SEC a preliminary proxy statement/prospectus (which will be included in a registration statement on Form S-4 (the "Registration Statement")). When completed, FNTC will mail a definitive proxy statement/prospectus to its stockholders in connection with FNTC's solicitation of proxies for the special meeting of FNTC stockholders to be held to approve the merger and related transactions. This investor presentation does not contain all the information that should be considered concerning the Merger. It is not intended to provide the basis for any investment decision or any other decision in respect to the proposed merger. FNTC stockholders and other interested persons are advised to read, when available, FNTC's preliminary proxy statement/prospectus, the amendments thereto, and definitive proxy statement/prospectus, as these materials will contain important information about CardConnect, FNTC and the proposed Merger. The definitive proxy statement/prospectus will be mailed to stockholders of FNTC as of a record date to be established for voting on the Merger and related transactions. Stockholders will also be able to obtain copies of the proxy statement/prospectus and other documents filed with the SEC that will be incorporated by reference in the proxy statement/prospectus, without charge, once available, at the SEC's Internet site at <http://www.sec.gov>, or by directing a request to: FinTech Acquisition Corp., 712 Fifth Avenue, 8th Floor, New York, New York 10019, attention: James J. McEntee, III.

Participants in the Solicitation

FNTC and its directors and officers may be deemed participants in the solicitation of proxies of FNTC's stockholders with respect to the approval of the Merger. Information regarding the Company's directors and officers and a description of their interests in FNTC is contained in FNTC's annual report on Form 10-K for the fiscal year ended October 31, 2015, which was filed with the SEC, and will also be contained in the Registration Statement on Form S-4 and the definitive proxy statement/prospectus for the Merger when available. Each of these documents is, or will be, available at the SEC's website or by directing a request to the Company as described above under "Additional Information About the Transaction and Where to Find It."

Transaction Overview

CardConnect is an emerging, scalable payments business providing SMB and Enterprise solutions through its secure platform

Transaction

- FinTech Acquisition Corp. (FNTC), a publicly-traded Special-Purpose Acquisition Company (SPAC), will acquire FTS Holding Corp (dba “CardConnect”)
- Merged company will apply to continue the listing of its common stock on the NASDAQ
- Transaction is expected to close in June 2016

Value

- Transaction value: \$437.9 million total enterprise value
 - 11.1x 2016E Adjusted EBITDA of \$39.4 million ⁽¹⁾
 - 8.9x 2017E Adjusted EBITDA of \$49.0 million ⁽¹⁾

Consideration and Post-Transaction Ownership

- CardConnect’s current majority owner, FTV Capital, will maintain a substantial ownership position in the company
- Existing CardConnect shareholders will receive:
 - \$180 million in cash
 - Assumes existing CardConnect shareholders and option-holders receive a combined \$170mm in equity consideration which includes common shares and common share equivalents
- FNTC’s current public shareholders will continue to own 10.0 million FNTC shares

Post-Transaction Management and Board

- CardConnect’s management will continue to operate the business, post-transaction
- Betsy Cohen, the current Chairman of FNTC’s board of directors, will serve on the board of the post-transaction company

(1) Adjusted EBITDA adds back M&A and consolidation costs

Capitalization and Ownership

\$ in millions

Proposed Sources

Rollover Equity	\$170.0
FinTech Acquisition Corp Equity	100.0
Debt Financing	140.0
Preferred Equity Financing	30.0
Total Sources	\$440.0

Proposed Uses

Stock Consideration	\$170.0
Cash Consideration to Seller	180.0
Debt Refinancing	62.0
Cash to Balance Sheet	12.0
Estimated Transaction Costs	16.0
Total Uses	\$440.0

Pro Forma Capitalization at Closing

Cash	\$12.0
Senior Debt	\$140.0
Preferred Equity	\$30.0
Total Debt	\$170.0
Equity Capitalization ⁽¹⁾	\$279.9
Total Capitalization	\$449.9
Pro Forma Enterprise Value	\$437.9
2016E Adjusted EBITDA ⁽²⁾	\$39.4
Pro Forma Enterprise Value / Adjusted 2016E EBITDA	11.1x
Net Senior Debt / Adjusted 2016E EBITDA	3.3x

Shares Outstanding at \$10 Share Price

Party	Common Shares	% Ownership
Existing CardConnect Shareholders ⁽³⁾	17,000,000	60.7%
FNTC Public Shareholders ⁽⁴⁾	10,000,000	35.7%
FNTC Sponsor Shares ⁽¹⁾	986,667	3.5%
Total	27,986,667	100.0%

(1) Includes 686,667 Founder Shares, or 20% of the total, that are free from lock-up at the close of business combination. Holders of the founder shares are not permitted to transfer or sell the four remaining 20% tranches until the closing stock price exceeds \$12.00, \$13.50, \$15.00 and \$17.00, respectively, for any 20 trading days within a 30-trading day period following the consummation of the business combination. Also includes 300,000 private placement shares purchased by the FinTech Sponsors and Cantor Fitzgerald at the IPO, which are owned outright and are free from lock up after 30 days following closing

(2) Adjusted EBITDA adds back M&A and consolidation costs

(3) Assumes existing CardConnect shareholders and option-holders receive a combined \$170mm in equity consideration, which includes common shares and common share equivalents

(4) Assumes no IPO investors redeem their shares for cash in trust

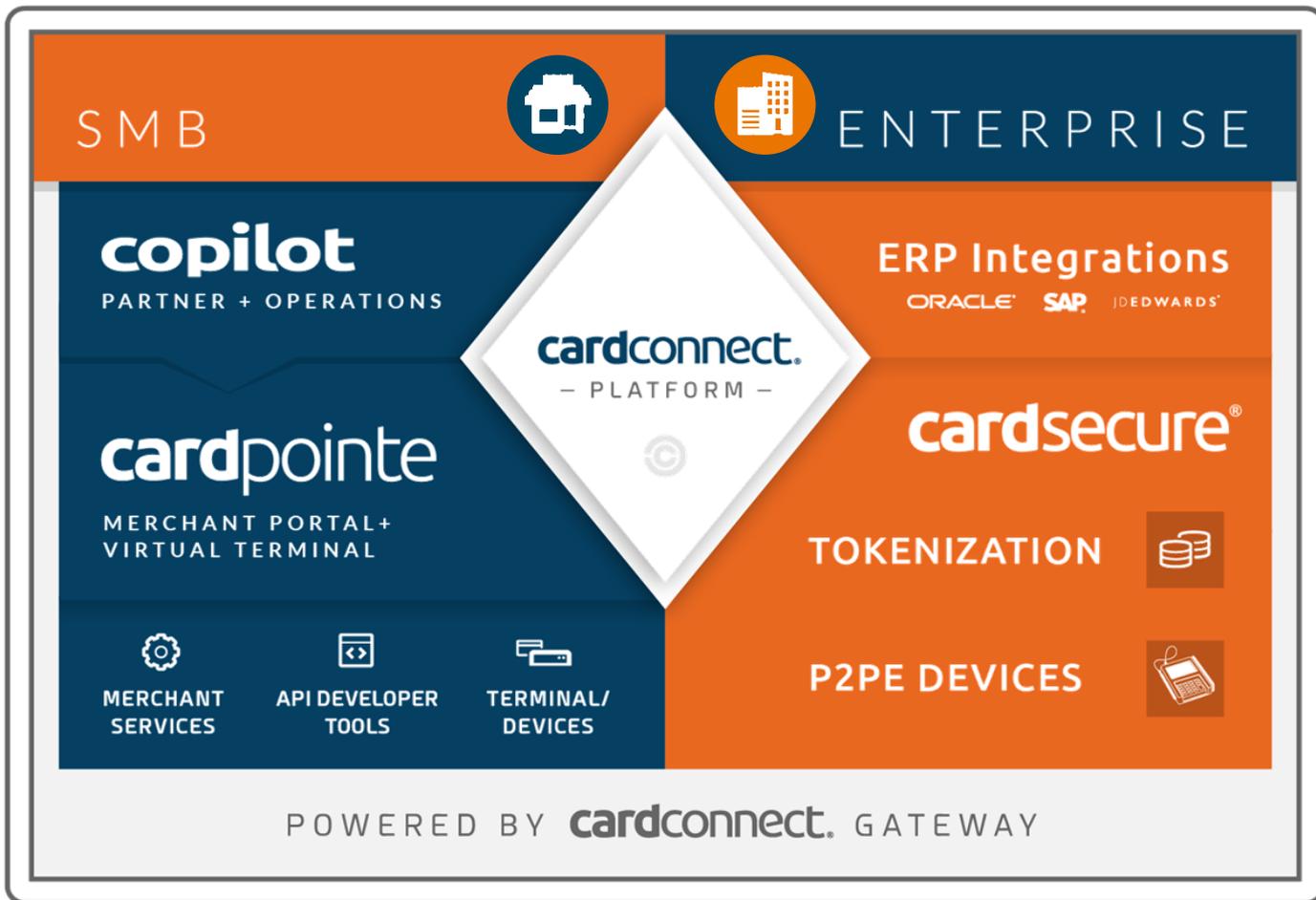
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I. Executive Summary

An emerging payments business providing SMB and Enterprise solutions through its secure platform

- ✓ CardConnect is a scalable, technology-focused merchant acquirer serving medium to enterprise level businesses
- ✓ The CardConnect platform is differentiated by offering best-in-class web-based merchant solutions, security and ERP integration



CardConnect

Full Service Payments Platform for SMBs and Enterprises

SMB Business Enterprise Business

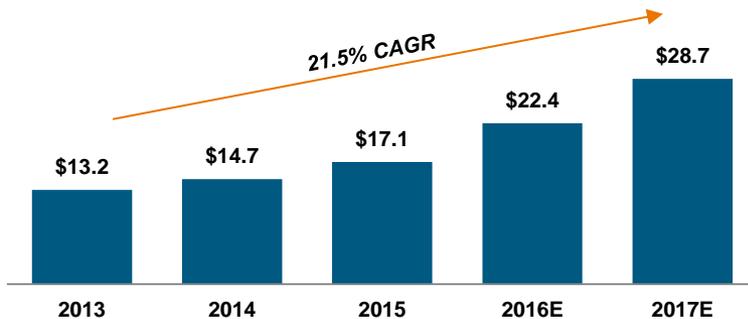
- ✓ Simple online and self-enrollment for SMBs to accept payments
- ✓ Proprietary mobile, secure terminal and virtual terminal products
- ✓ Developer-friendly APIs for direct gateway integration to ISVs and e-commerce
- ✓ Online account management tools with marketplace to add new products and services

- ✓ Leading provider of secure payment processing middleware for both Oracle and SAP ERP systems
- ✓ Hosted SaaS model
- ✓ Patented point-to-point encryption (P2PE) tokenization solutions



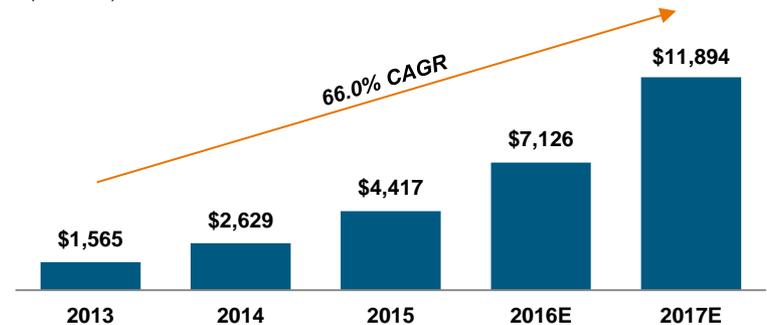
CardConnect Bankcard Processing Volume

(\$ in bn)



Enterprise Revenue

(\$ in 000s)





SMB Business

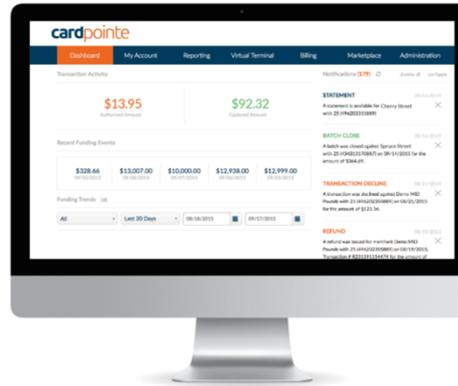
Cutting Edge User Experience for both Sales Partners and Merchants

CardConnect Gateway



- Centralized, integrated solution
- Developer + ISV Friendly APIs
- Best in Class Security
- Omni-channel commerce acceptance

CardPointe



- Virtual Terminal with full transaction management
- Single location for customers to reconcile and manage their account
- Self Service portal to access additional products via online marketplace
- E-Statements and Account Alerts

CoPilot



- Centralized distribution platform for partners to manage their business
- Automated Customer and Product Enrollment
- Residual Payment Calculation and Commission Processing
- Highly Scalable platform providing operational efficiencies



SMB Business

CardConnect is the Payment Processor of Choice for SMBs

Single Platform

CardConnect provides merchants with a comprehensive suite of products, solving their every payment need through a single, easy-to-use platform and eliminating the need for managing multiple vendors.

Cost Reduction

CardConnect is very aggressive in managing interchange rates for its customers, with an eye toward minimizing fees and costs and securing the lowest pricing possible.

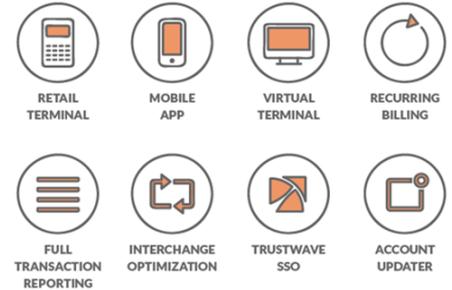
Security

CardConnect's state-of-the-art payment gateway utilizes Point-to-Point Encryption and patented tokenization. CardConnect's clients can be assured that their data is safe and alleviate their businesses from taking on additional PCI risk.

Reporting

CardConnect has built one of the most powerful reporting systems in the country. That means all of a merchant's information - settlements, deposits, and statements - are at their fingertips, 24/7, in one place.

cardpointe



INTEGRATIONS



APIs



cardsecure





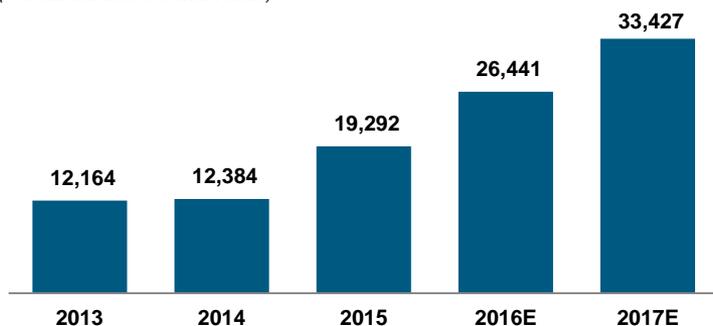
SMB Business

A Platform for Continued Success

Continued Growth

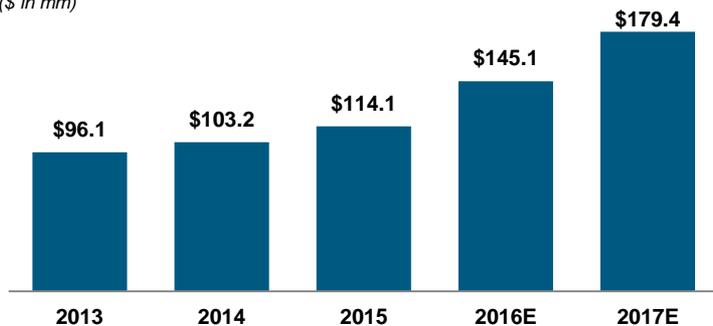
New Merchant Production

(# of annual new merchant adds)



SMB Net Revenue Growth

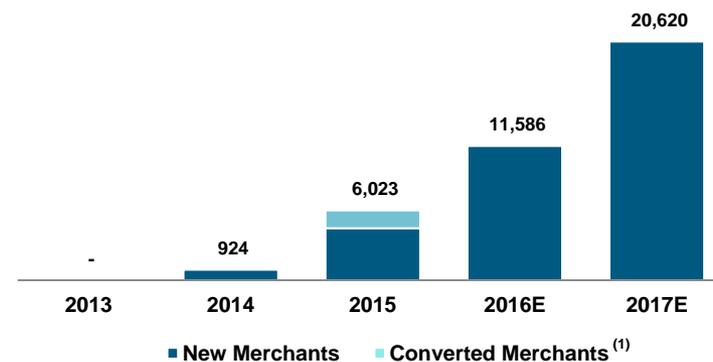
(\$ in mm)



High-Performing Gateway Business

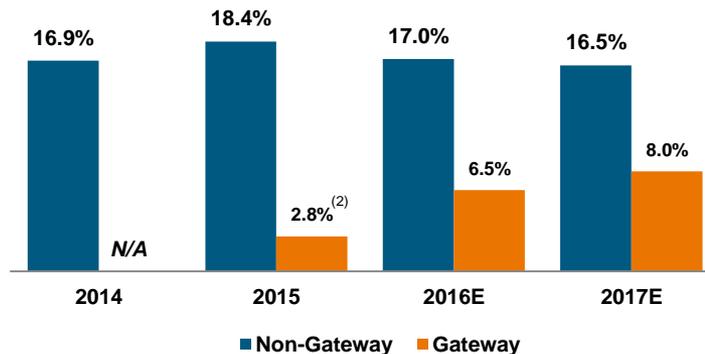
Gateway Merchant Count

(# of total merchants on CardConnect Gateway)



Net Volume Attrition

(Net bankcard volume attrition)



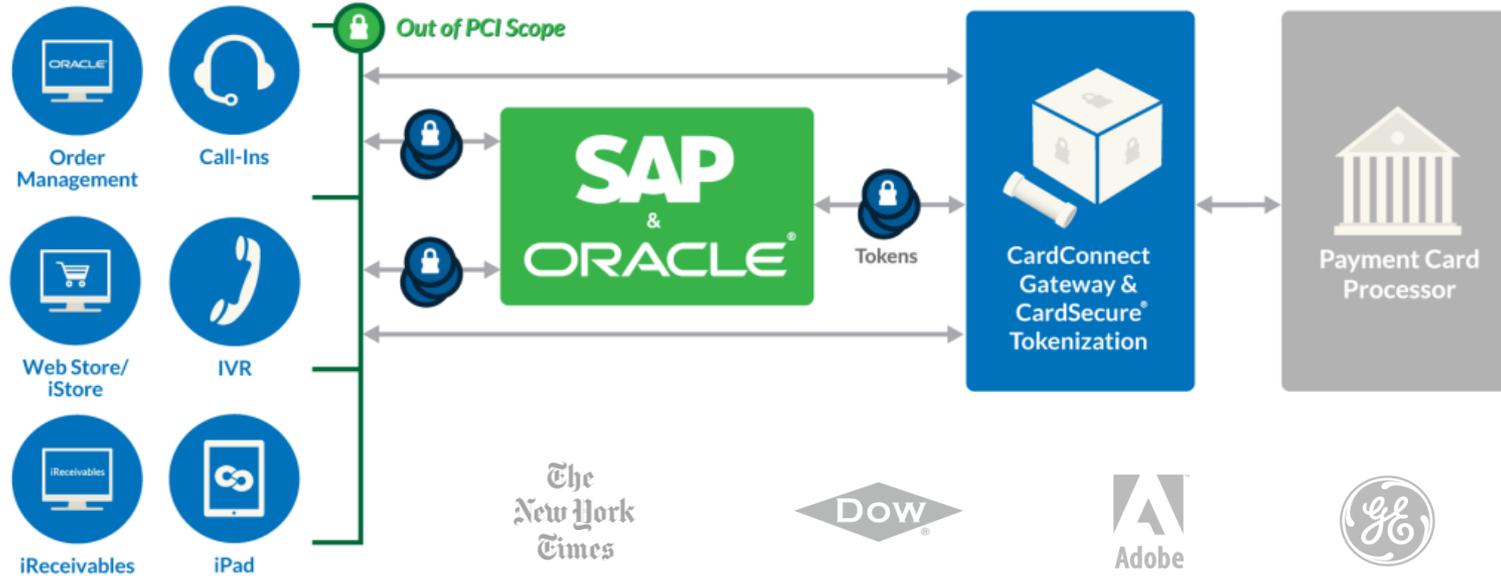
(1) 1,535 existing merchants were converted to the CardConnect Gateway in 2015
 (2) Net volume attrition for Gateway is calculated based on Q4 2015 results; onboarding of merchants to the CardConnect Gateway began in Q3 2014



Enterprise Business

Leading Innovator In Enterprise and Security Technology

Secure Enterprise Platform



Key Features

Enterprise Payment Gateway

Oracle and SAP integrations

CardSecure® Encryption and Tokenization technology



Enterprise Business

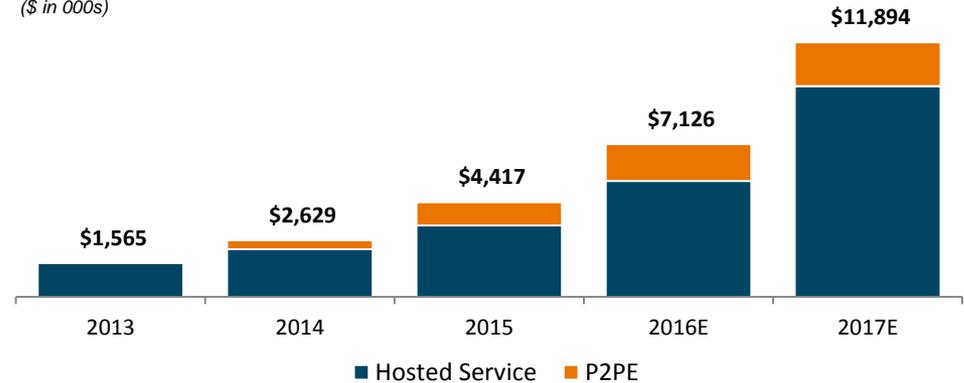
Leading Innovator In B2B and Security Technology

Tremendous Growth Potential

- Robust and Attractive ERP Middleware Offering
 - Addresses ERP payment needs in primary payment function areas
 - Removes ERP systems (Oracle, SAP) from PCI scope
 - Integrates information flow between the ERP system and the various points of customer interaction
- CardSecure
 - Patented tokenization technology
 - Highly valuable technology as data breaches have become much more prevalent and visible
 - CardConnect is an industry pioneer in card-present P2PE systems

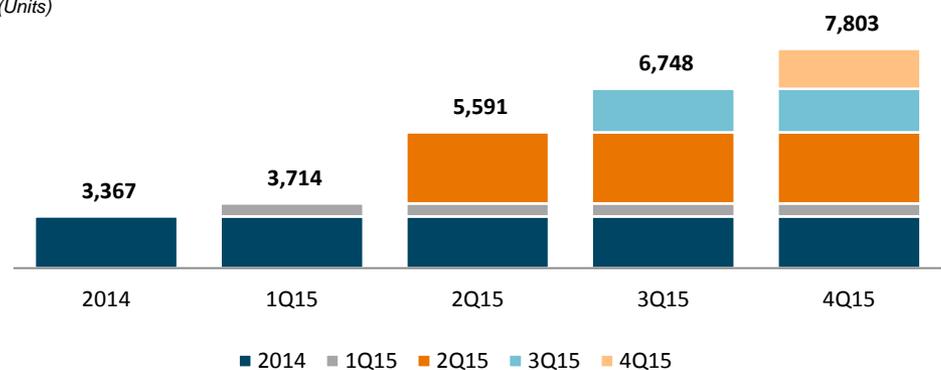
Enterprise Revenue

(\$ in 000s)



P2PE Terminals Deployed

(Units)



Sponsorship by Industry Thought Leaders

Deep Domain Expertise



HQ: San Francisco, CA
Founded: 1998
Total Funds Raised: \$1.8bn+

FinTech Acquisition Corp

Management with track record of building public financial services companies

Selected Portfolio Companies



Provides merchants with payment processing services from third party payment processors
Invested 2002
Sold to Sage Group, 2006



Provides credit card and transaction data security solutions to banks, payment processors and merchants
Invested 2004
Sold to Singtel, 2015



Provides fuel cards and fleet management information services to trucking, commercial and government vehicle fleets
Invested 2008
Sold to Wright Express, 2012



*Founded 2000
Virtual bank providing services to SMBs through community bank and private-label affinity group programs for organizations and institutions, including merchant card servicing.*



Provides digital gifting and incentives, delivering closed loop gift cards via digital channels
Invested 2011



End-to-end global eCommerce payments platform offering transaction processing and acquiring bank services
Invested August 2013



Leading end-to-end payment processing platform
Invested 2015



Payment service provider focused on marketplaces, crowdfunding and SMB platforms
Invested 2015

CardConnect: at a Glance

Pedigreed Management and Industry Thought Leaders

2006

Founded

King of Prussia,
PA

Headquarters

40 Sales
150 Employees ▶ 70 Operations
40 Technology

60,000

Total Merchants

\$17 billion

2015 Processing Volume



Jeff Shanahan
CEO

14+ years of experience in managing operations, leading technology development, and implementing business process automation

Former management consultant with Booz Allen Hamilton and Caggemini



Chuck Bernicker
CFO

Former Executive Director at Heartland Payment Systems
Former senior leader at Bank of America and TD Bank
Former member of the Card Operations and Risk Executive Council for Visa/USA



Patrick Shanahan
COO

Focused on growth of ISO and residual management platform
Joined CardConnect in 2008 as the Operational Manager for Aliant Financial Services
Former management consultant with Booz Allen Hamilton



Scott Dowty
CRO/CMO

20+ years of experience driving rapid revenue and profit growth in the public and private sectors
Former EVP of Sales and CMO at Global Cash Access
Former executive manager at First Data



Rush Taggart
CTO

Rebuilt existing Payware and CardSecure C++ applications in Java, increasing user functionality and platform profitability

CardSecure for Java has become a leading encryption and tokenization solution
Awarded two patents in 2014



Rob Nathan
EVP, Product

10+ years of experience in technology consulting, operations and business development

Former consultant with PWC and FTI Consulting



Angelo Grecco
EVP, Sales

13+ years of payment industry experience
Former President and Founder of Allied Bancard
Former VP of Operations at Allied Merchant Services

Summary Financials

\$ in millions, unless otherwise noted

	2013	2014	2015	2016E	2017E
Merchants (units)	46,936	47,033	61,819	73,006	90,174
Processing Volume					
Gateway	\$ 29.0	\$ 255.6	\$ 1,837.4	\$ 4,694.3	\$ 8,881.4
Non-Gateway	\$ 13,124.5	\$ 14,406.0	\$ 15,227.0	\$ 17,744.1	\$ 19,793.9
Bankcard Volume	\$ 13,153.4	\$ 14,661.6	\$ 17,064.4	\$ 22,438.4	\$ 28,675.4
YoY Growth %		11.5%	16.4%	31.5%	27.8%
Revenue					
SMB Net Revenue	\$ 96.1	\$ 103.2	\$ 114.1	\$ 145.1	\$ 179.4
Enterprise Revenue	1.6	2.6	4.4	7.1	11.9
Other Revenue	-	0.2	1.8	0.0	0.0
Total Net Revenue	97.6	106.0	120.3	152.2	191.3
YoY Growth %		8.6%	13.5%	26.5%	25.6%
Cost of Goods Sold					
Commissions	(41.3)	(44.8)	(50.8)	(62.8)	(81.6)
Processing Costs and Other	(17.5)	(17.3)	(19.9)	(24.7)	(31.2)
Total Cost of Goods Sold	(58.9)	(62.0)	(70.7)	(87.5)	(112.8)
Gross Profit	\$ 38.8	\$ 44.0	\$ 49.6	\$ 64.7	\$ 78.4
YoY Growth %		13.5%	12.7%	30.5%	21.3%
Total Operating Expenses	(16.7)	(17.8)	(20.7)	(25.3)	(29.5)
Opex as % of Net Revenue	17.1%	16.8%	17.2%	16.6%	15.4%
Adjusted EBITDA ⁽¹⁾	\$ 22.1	\$ 26.2	\$ 28.9	\$ 39.4	\$ 49.0
YoY Growth %		18.5%	10.5%	36.3%	24.4%
Margin %	22.6%	24.7%	24.0%	25.9%	25.6%

(1) Adjusted EBITDA is equal to EBITDA plus M&A and consolidation expense

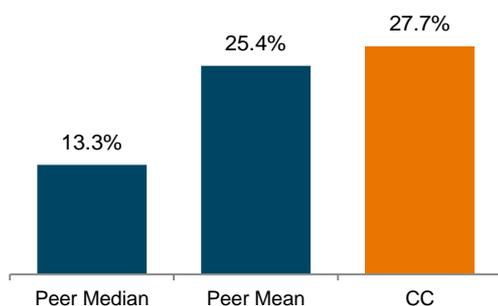
Peer Analysis

As of 3/4/2016

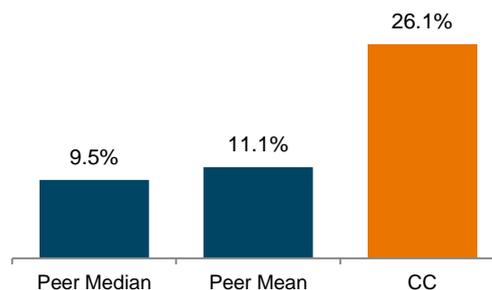
(\$ in millions, unless otherwise noted)

	Ticker	Stock Price 3/4/2016	Market Value (\$ mm)	Enterprise Value (\$ mm)	Valuation Multiples					
					Price / Earnings		EV / EBITDA		EV / Revenue	
					2016E	2017E	2016E	2017E	2016E	2017E
Cielo S.A.	BOVESPA:CIEL3	R\$35.54	\$18,057 ⁽¹⁾	\$22,349 ⁽¹⁾	17.2x	15.1x	14.3x	13.0x	6.6x	6.0x
First Data Corporation	FDC	\$13.59	12,220	34,453	10.4	8.8	12.0	11.1	2.9	2.8
Vantiv, Inc.	VNTV	\$52.86	10,494	13,678	20.3	18.1	15.4	14.1	7.5	6.9
Worldpay Group plc	LSE:WPG	£3.00	8,523 ⁽²⁾	11,755 ⁽²⁾	27.1	24.0	18.5	16.5	7.7	7.0
Total System Services, Inc.	TSS	\$45.41	8,382	9,459	17.3	15.8	10.3	9.6	3.2	3.0
Global Payments Inc.	GPN	\$63.26	8,246	9,986	20.2	18.2	14.7	14.0	4.5	3.5
Square, Inc.	SQ	\$12.01	3,987	4,328	NM	NM	NM	NM	5.6	4.4
Heartland Payment Systems, Inc.	HPY	\$95.16	3,558	3,843	28.1	24.8	14.6	13.0	4.3	3.9
				Min	10.4x	8.8x	10.3x	9.6x	2.9x	2.8x
				Mean	20.1	17.9	14.3	13.0	5.3	4.7
				Median	20.2	18.1	14.6	13.0	5.0	4.2
				Max	28.1	24.8	18.5	16.5	7.7	7.0

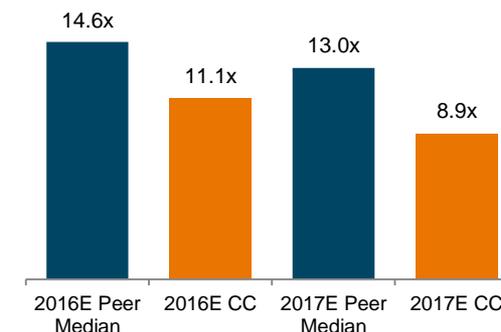
2011-2015E Revenue CAGR



2015E-2017E Revenue CAGR



EV/EBITDA⁽³⁾



(1) Based on exchange rate of 0.27 USD/BRL

(2) Based on exchange rate of 1.42 USD/GBP

(3) CardConnect EBITDA is adjusted for M&A and consolidation costs

Compelling Growth Opportunities

Recurring / Predictable Transaction Revenue

- Growing merchant and distribution base with accelerating net new adds
- Consistent, highly visible path from new merchant account adds to revenue generation
- Historically stable processing spread generates consistent gross profit

Scalable Business Model Driving Favorable Margins

- Processing platform can accommodate significant increase in merchants / transactions / volume at little to no added cost
- COGS form the majority of expenses, with gross profit relatively stable due to fixed / pre-negotiated processing margins
- Operating Leverage: Limited headcount / operating expense necessary to support significant increase in merchants; merchant enrollment and support teams operate very efficiently

Growth in Technology Focused Businesses

- Significant investment in enterprise solutions will continue to generate significant growth in gateway client revenue and technology revenue
- Substantial growth forecasts derived from existing pipeline opportunities
- Growth in technology is turbo charging the entire business, helping CardConnect add more enterprise clients and agents, etc.

Proven M&A Capabilities

- Acquirer which does not just consolidate targets, but leverages core strengths to fully integrate and expand targets' businesses
- Track record of effective buying and building upon target distribution networks with low merchant attrition rates
- Ability to use publicly-traded stock as deal consideration will dramatically expand acquisition capabilities

II. Financial Highlights

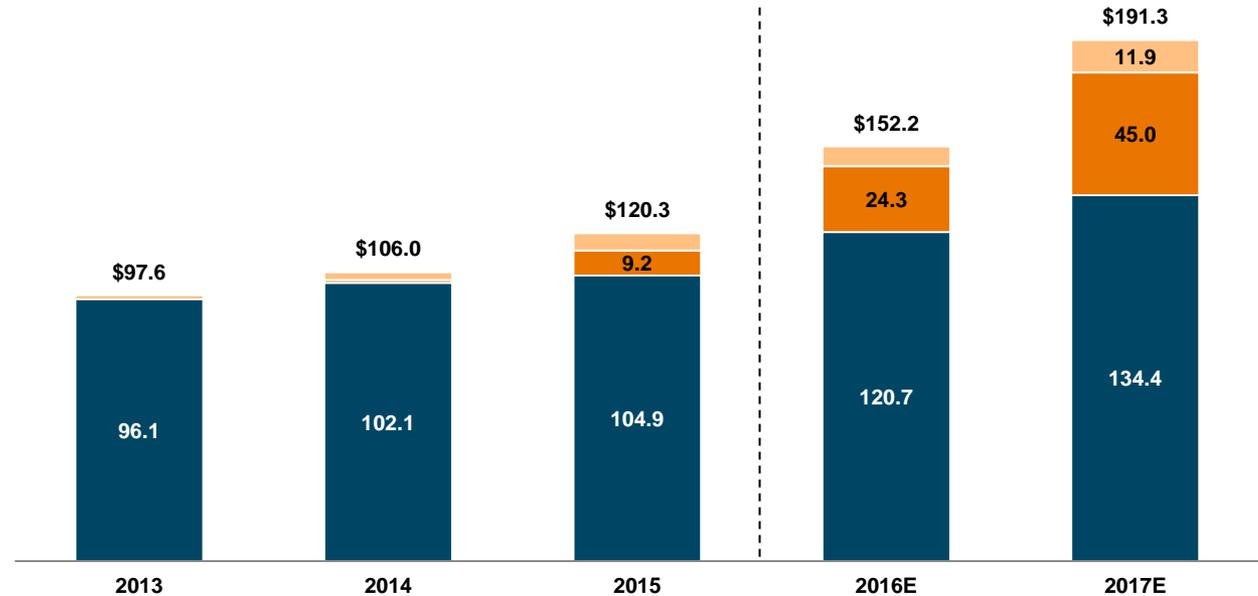
Net Revenue

Net Revenue by Segment

- CardConnect continues to add merchants through its direct and indirect channels
 - Average merchant size is increasing over time
 - Growth in volume driven by increase in transactions per merchant
 - Growth in merchant count
- Increase in Enterprise client base, penetration of significant pipeline opportunity
- SaaS pricing model fully in effect throughout 2015
- Fully integrated Vanco

Legend	Non-Gateway - SMB	Gateway - SMB	Gateway - Enterprise
2013 – 2017E CAGR	8.7%	246.6% ⁽¹⁾	66.1%

(\$ in mm)



% YoY Growth				
Non-Gateway	6.3%	2.7%	15.2%	11.3%
Gateway	149.6%	295.0%	103.9%	80.9%
Total	8.6%	13.5%	26.5%	25.6%

(1) 2014-2017 CAGR

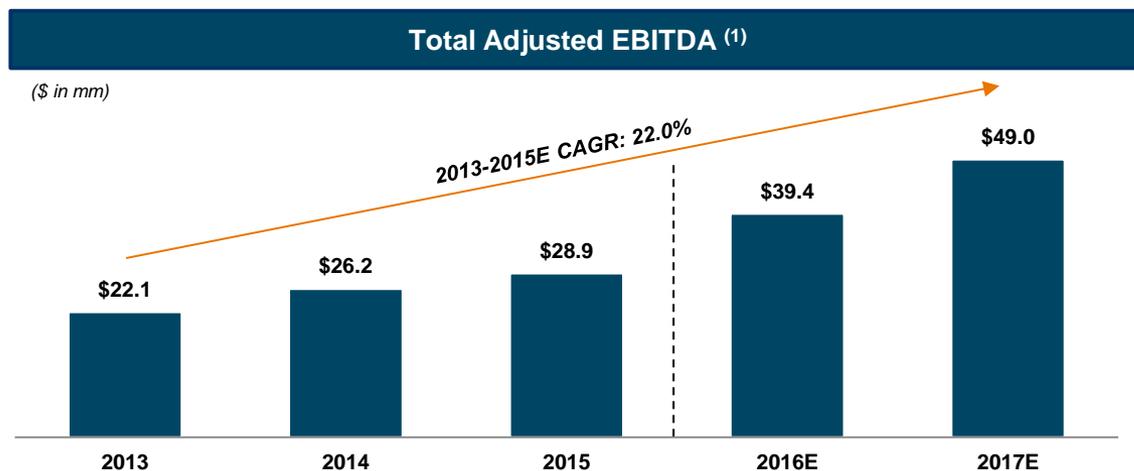
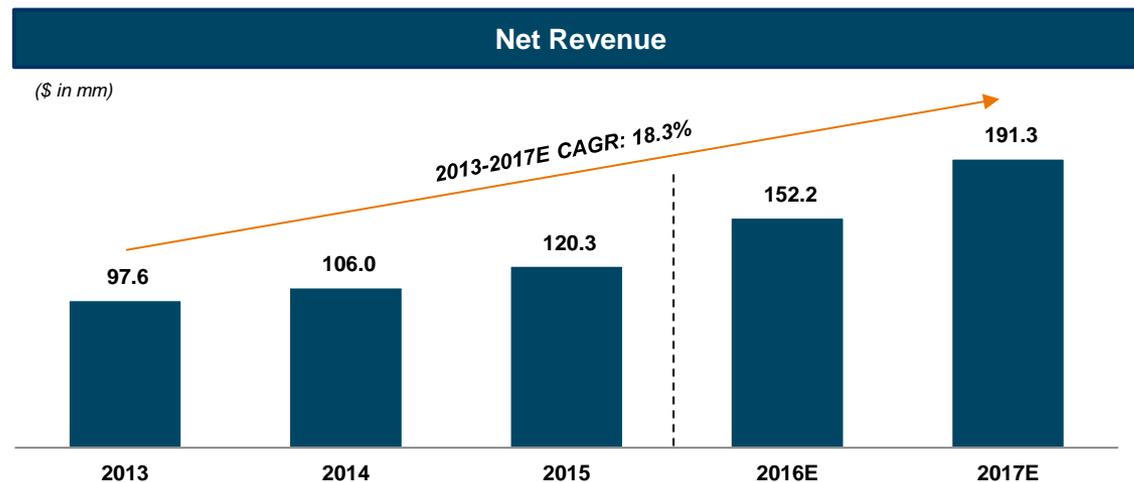
Net Revenue and Adjusted EBITDA

Net Revenue

- 2013 – 2015 CAGR: 11.0%
- 2015 – 2017E CAGR: 26.1%

Total Adjusted EBITDA

- 2013 – 2015 CAGR: 14.4%
- 2015 – 2017E CAGR: 30.2%



Adjusted EBITDA/Net Revenue	
% Margin	22.6%
	24.7%
	24.0%
	25.9%
	25.6%

(1) Adjusted EBITDA is equal to EBITDA plus M&A and consolidation expense

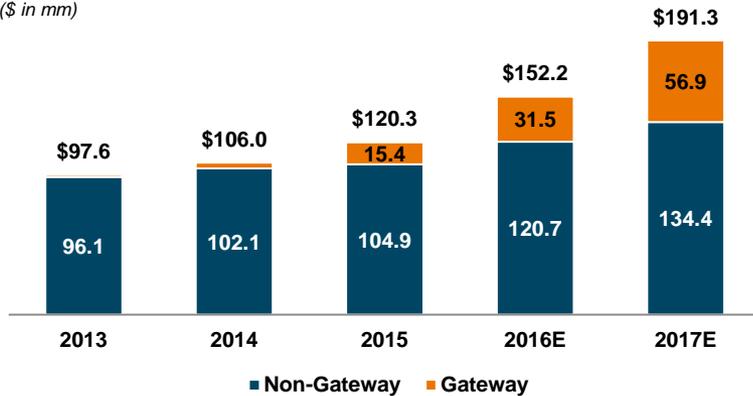
Channel Overview

Net Revenue Breakdown

Evolving Revenue Mix

Gateway vs. Non-Gateway Net Revenue

(\$ in mm)



Direct vs. Indirect Net Revenue

(\$ in mm)



Evolving Revenue Quality

2015 Average GP per Merchant

\$911 vs **\$1,615**
Non-Gateway Gateway

\$900 vs **\$1,394**
Indirect Direct

2015 Net Volume Attrition

18.4% vs **2.8%**⁽¹⁾
Non-Gateway Gateway

17.1% vs **9.2%**
Indirect Direct

(1) Net volume attrition for Gateway is calculated based on Q4 2015 results; onboarding of merchants to the CardConnect Gateway began in Q3 2014

Balance Sheet

<i>\$ in millions</i>	December 31 2014	December 31 2015 ⁽¹⁾
Assets		
<i>Current Assets</i>		
Cash	\$ 1.3	\$ 5.2
Residuals Receivable	9.7	14.3
Accounts Receivable	1.3	3.0
Other Current Assets	4.6	5.0
Prepaid Expenses	1.1	1.0
Inventory	0.2	1.1
Total Current Assets	18.2	29.5
Fixed Assets	1.8	5.5
Leasing Equipment	0.7	0.6
Goodwill	31.5	31.5
Inangibles	55.1	67.7
Total Assets	\$ 107.3	\$ 134.9

<i>\$ in millions</i>	December 31 2014	December 31 2015
Liabilities and Equity		
<i>Current Liabilities</i>		
Accrued Residual Payments	\$ 4.6	\$ 5.6
Accounts Payable	0.8	2.9
Deferred Revenue	0.9	1.4
Other Payables	0.5	0.6
Accrued Expenses	3.6	1.0
Due to/from TSYS	-	2.4
Total Current Liabilities	10.4	13.8
Other Liabilities	1.8	2.0
Long Term Debt	36.8	60.0
Total Liabilities	48.9	75.8
Stockholders' Equity	58.3	59.0
Total Liabilities and Equity	\$ 107.3	\$ 134.9

(1) Unaudited 2015 year-end financial data

Statement of Cash Flows

\$ in thousands, unless otherwise noted

	2014	2015 ⁽¹⁾
<u>Operating Activities</u>		
Adjusted EBITDA	\$ 26.2	\$ 28.9
Non-recurring	\$ (6.7)	\$ (2.6)
Tax	(0.1)	(0.3)
Interest	(1.2)	(1.2)
Equip. Depr (COGS)	0.0	0.2
Receivables	\$ (0.6)	\$ (6.3)
Other Current Assets	(1.0)	(0.7)
Payables	0.9	3.1
Deferred Revenue	(0.2)	0.5
Due to/from TSYS	-	2.4
Accrued Expenses	(0.1)	0.5
Other Liabilities	1.6	0.3
Net Cash from Operating Activities	\$ 18.8	\$ 24.7
<u>Investing Activities</u>		
Purchase of Property and Equipment	\$ (0.3)	\$ (4.8)
Leasing Equipment	(0.2)	(0.0)
Change in ISO Advances	(0.2)	(0.3)
Purchase Residuals	(4.8)	(6.8)
Company Investments	(0.9)	(22.7)
Other Investing Activities	(0.4)	(0.4)
Other Intangibles	(3.1)	(2.9)
Net Cash from Investing Activities	\$ (10.0)	\$ (37.8)
<u>Financing Activities</u>		
Long Term Debt (borrow)	\$ 1.1	\$ 33.2
Long Term Debt (payments)	(9.0)	(10.0)
Other Financing Activities	0.0	(3.6)
Equity	-	(2.7)
Net Cash from Financing Activities	\$ (7.9)	\$ 16.9
Cash, Beginning	\$ 0.3	\$ 1.3
Change in Cash	1.0	3.8
Cash, Ending	\$ 1.3	\$ 5.2

(1) Unaudited 2015 year-end financial data

A. Appendix: Products and Distribution

CardConnect Suite of Products

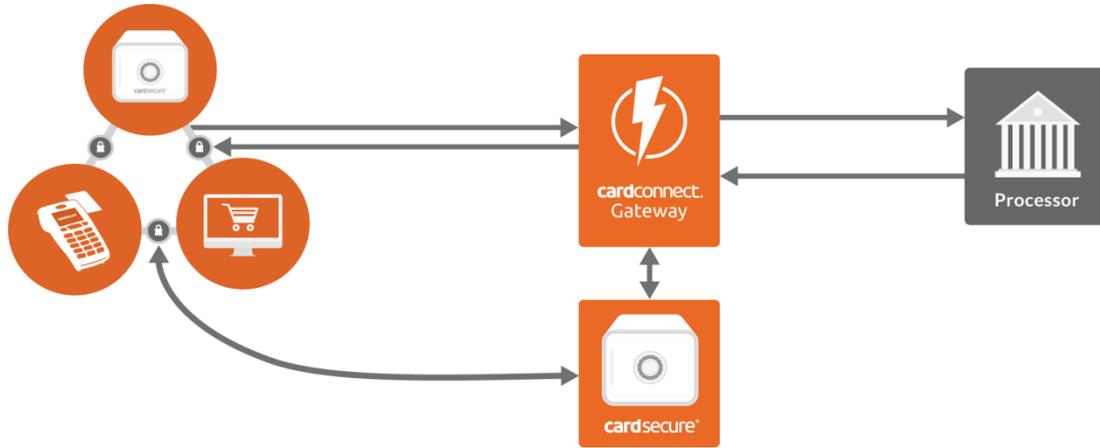
A Full-Service Provider of Tools for Partners & Merchants

Portfolio Management	Online Account Mgmt	Gateway	Security	ERP Middleware
CoPilot	CardPointe	SMB Gateway & API	CardSecure	CC SAP / Oracle
<ul style="list-style-type: none"> ■ Digital merchant application, onboarding, risk monitoring, reporting and customer service ■ Additionally, CoPilot provides tools to agents for portfolio management, commission processing and more 	<ul style="list-style-type: none"> ■ Allows merchants to manage their account and view all payment processing data in one place with robust reporting and account alerts ■ Marketplace - self-service portal to accessing add-on features, like Virtual Terminal, ACH and Mobile 	<ul style="list-style-type: none"> ■ CardConnect's Gateway API allows for seamless integration for developers ■ Virtual Terminal is an easy-to-use browser-based app for processing payments with interchange optimization, customer receipts and real-time reporting 	<ul style="list-style-type: none"> ■ Proprietary PCI validated P2PE application ■ Offers encryption and tokenization for payments running through the Gateway ■ Merchants receive instant PCI compliance through CardConnect's patented technology and seamless integration 	<ul style="list-style-type: none"> ■ CardConnect integrates information flow between ERP system and various points of customer interaction ■ Ensures encryption for sensitive payment data travelling externally ■ Automates the reconciliation of card-to-receipts
				
Released: June 2010	Released: July 2014	Released: July 2014	Released: February 2012	Released: Q1 1999
<p>◀ Full set of tools that streamline operations for CardConnect and Partners along with providing additional functionality to all merchant types ▶</p>				



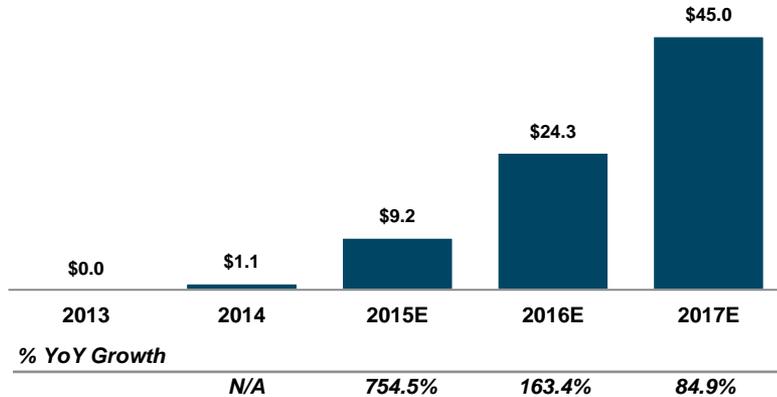
SMB: Gateway

Proprietary Gateway with Robust & Unique Features



SMB Gateway Net Revenue

(\$ in mm)



Highlights

- Value Proposition: An easy to operate, one-stop solution for all of SMBs' payment-related needs
- Enables transactions through a variety of access points, including *Virtual Terminal*, mobile, P2PE terminals, and countless API integrations (shopping carts, accounting systems, POS applications, ISVs and more)



SMB: CoPilot

CoPilot is the Engine / Technology Backbone of Distribution

Agent Management

- Residual / commission reporting
- Communication – account alerts, marketing and industry updates
- Portfolio management
- Sub-agent performance

Merchant Enrollment

- Lead management
- Automated application submission
- Automated underwriting
- Submitted application QA
- Application status tracking

Customer Service

- Account reconciliation
- Statement review
- Online ticketing management
- Customer retention
- Collections / ACH reject recovery
- Risk monitoring

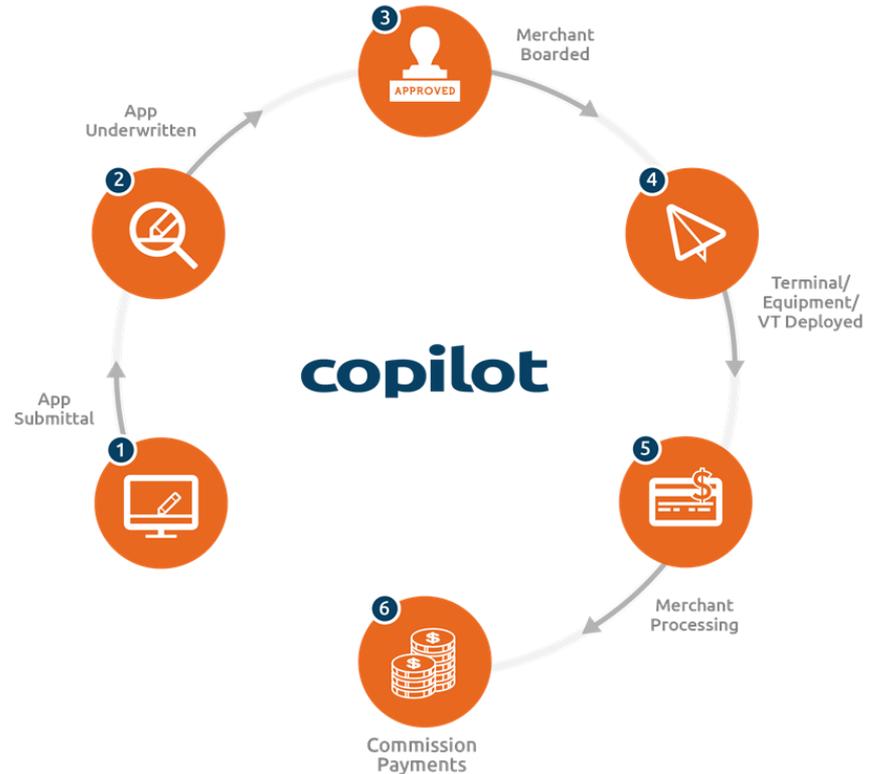
Commission Processing

- Commission calculation for agents
- Provide agents flexible commission system for sub-agents (infinite level hierarchy)
- Multiple agents with unique pricing schedules per account

Data Processing

- Processor residual reconciliation
- Exception reporting
- Multi-source data aggregation and standardization
- Flexible user driven data mapping

Singular platform for agents to onboard new customers and manage their business



Providing Value-Add Solutions to Merchants and Partners

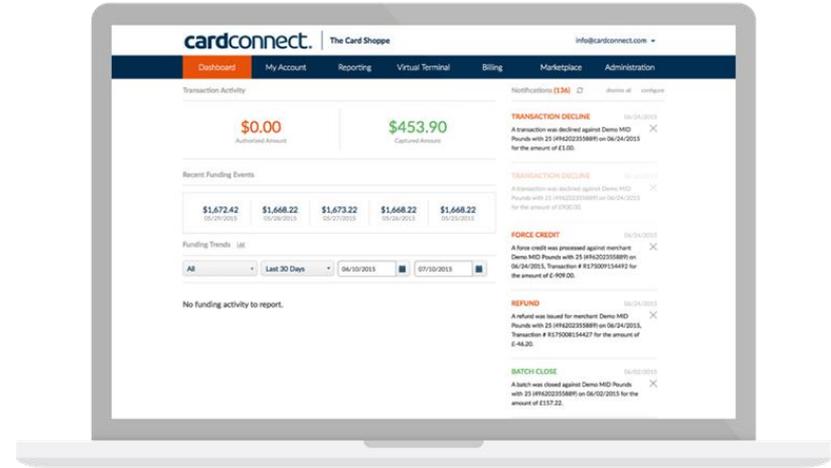


SMB: CardPointe

CardPointe Provides Additional Value-Add Functionality

CardPointe Overview

- CardPointe is a business’s core application for managing and processing payments
- With real-time detailed reports that track the full transaction lifecycle (from authorization to funding), along with its virtual terminal, billing plans, customer profiles and marketplace, the CardPointe is a unique tool that CardConnect clients rely on to operate their business
 - Launched: July 2014
 - Provides single location for reporting, processing, product enrollment and account management
 - Enhanced merchant retention via product usage, product/partner marketplace and brand awareness

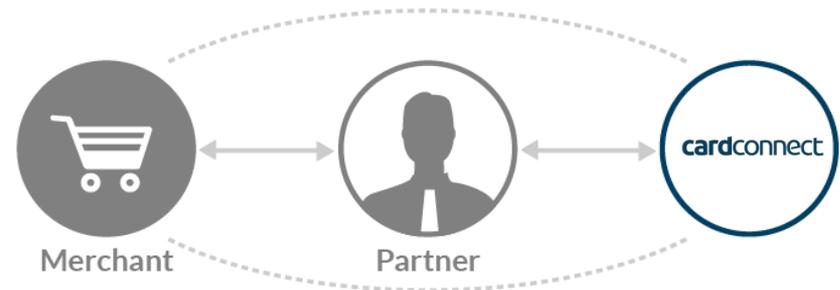


Previously



No nexus to merchant or brand identity of CardConnect

Today

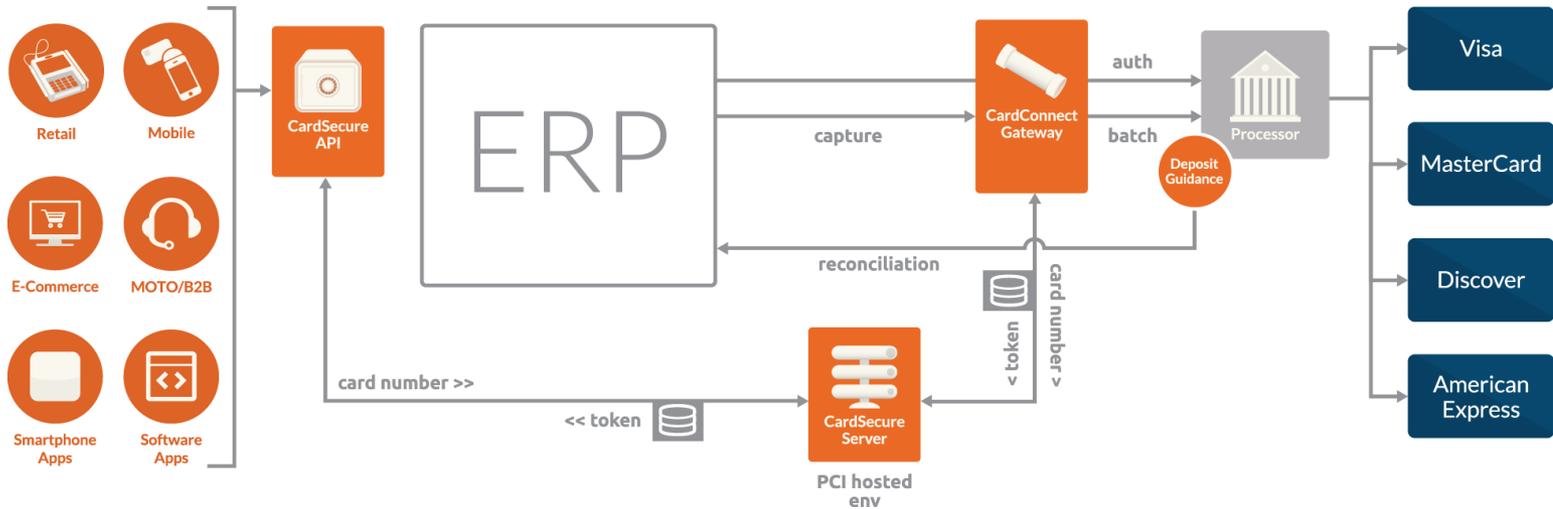


Goal is not to displace but to create additional touch points to merchant



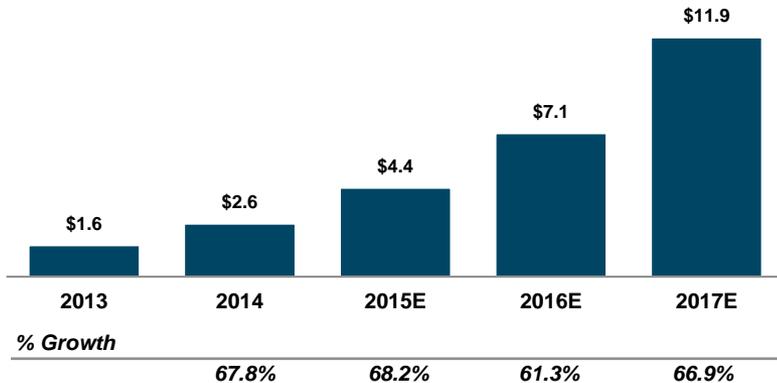
Enterprise: Gateway

Proprietary Gateway with Robust & Unique Features



Enterprise Revenue

(\$ in mm)



Highlights

- All of the functionality of the SMB Gateway, but with the additional benefit of compatibility with vital ERP software like SAP and Oracle
- Value Proposition: An integrated straight-through processing solution, making payments more efficient and more secure

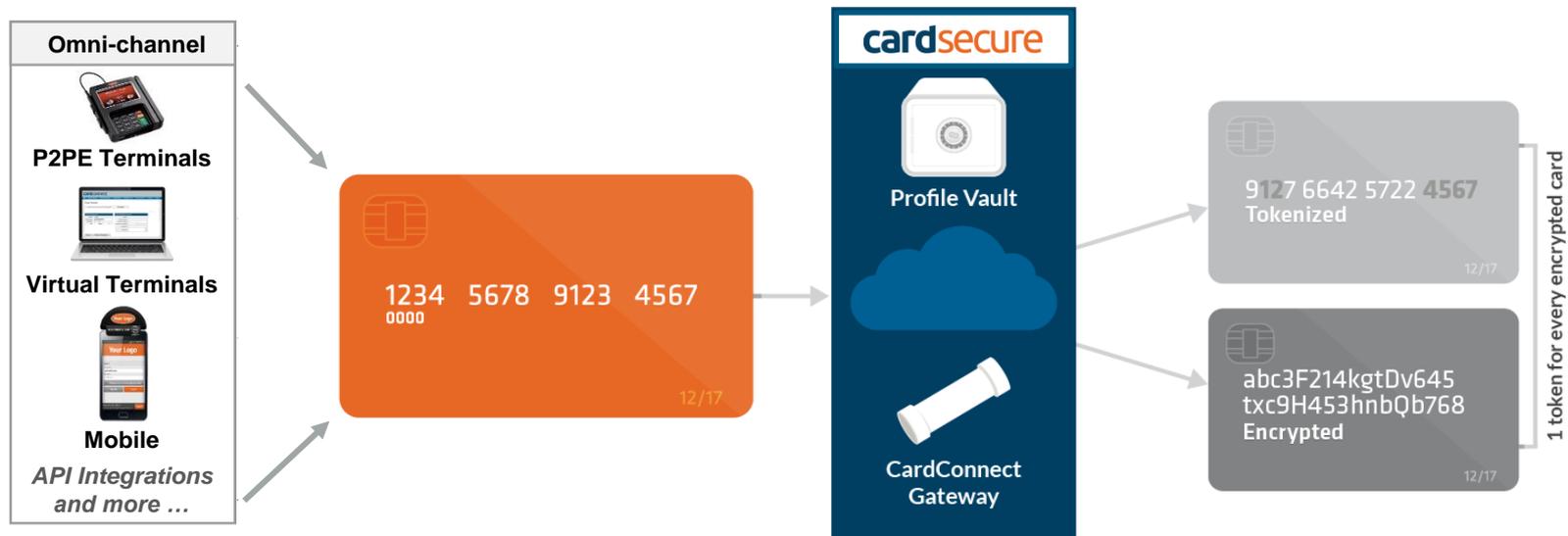


Enterprise: Tokenization

CardSecure Secures Data with Patented Technology

- **CardSecure is CardConnect's proprietary tokenization and encryption technology offering**
- **Encrypts sensitive card data upon receiving credit card number for both Card Present and Card Not Present transactions**
 - Tokenization technology and off-site vault keeps customers' information private and out of merchants' systems
 - Highly valuable technology as data breaches have become much more prevalent and visible
- **Patented tokenization technology**
 - Tokens are smart and will comply with data integrity checks performed by various ERP systems
 - Point-to-Point Encryption (P2PE) means that upon swipe / card data input, sensitive data is instantly encrypted
 - Encrypted card numbers are stored in a 100% PCI compliant environment

CardSecure Offers Patented, Industry-Leading Software Security Solutions





Enterprise: ERP Middleware

Robust and Attractive ERP Middleware Offering

- CardConnect supports a variety of payment card transaction streams and addresses ERP payment needs in primary payment function areas:

Authorizations

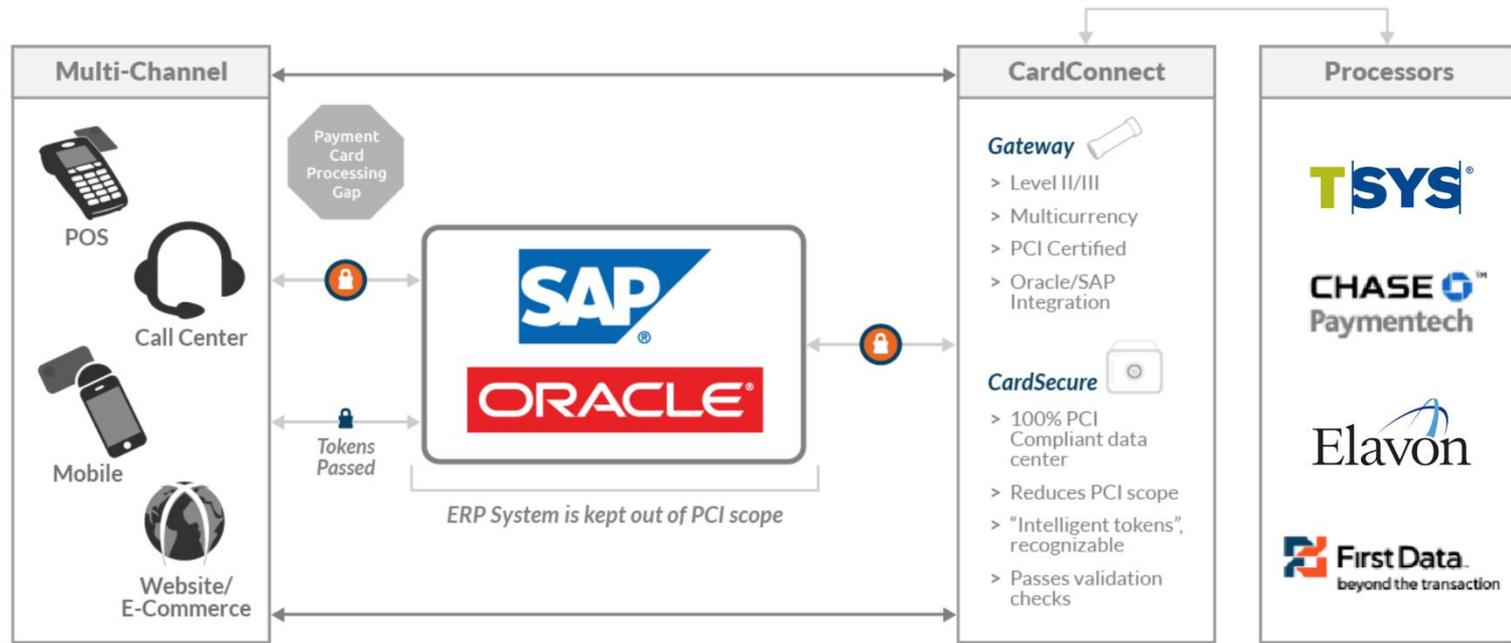
Reversals / Split Deliveries

Settlement

Automate Reconciliation

Security / Tokenization

- CardConnect's payment card interface removes ERP systems from PCI scope, considerably reducing operational and third party expenses while protecting cardholder data
- CardConnect integrates information flow between the ERP system and various points of customer interaction and ensures encryption for sensitive payment data travelling externally



Key Technology Initiatives

History of Rapid Evolution



Retail Terminal

Release of P2PE Ingenico Retail Terminal for SMBs

Security

Proprietary P2PE application is listed on the PCI Security Standards Council

Gateway / Security

Strategic technology acquisition of enterprise technology platform providing numerous benefits:

- Patented tokenization technology
- Point-to-Point Encryption (P2PE)
- CardSecure
- CardConnect Payment Gateway

Security

Receives US patent for token-based payment processing

Native Mobile Application

Release of CardPointe Mobile App for IOS and Android users

2016

Online Account Mgmt

Release of CardPointe in July 2014 – one stop shop for merchants to manage accounts online

2015

2014

Gateway

Release of Virtual Terminal in July 2014 – establishing firm as a complete Gateway provider

2013

Gateway

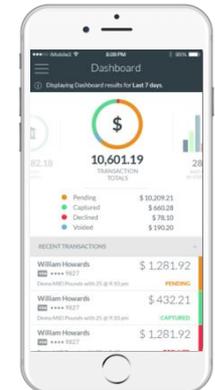
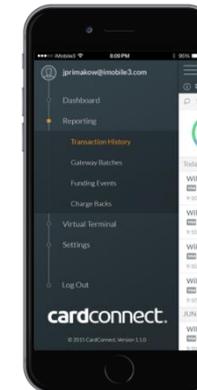
Payment gateway validated as PCI-DSS Compliant

2012

Portfolio Management

Release of CoPilot for Partners

2010





cardconnect

Telesales / Direct Sales (SME)

- Started in 2012, the direct sales team sells into association-based merchants and small to medium enterprises
- Majority of merchants are B2B businesses
- Featured associations:



SOUTHWESTERN ASSOCIATION



Integrated Partners (ISV)

- Software vendors partner with CardConnect to provide payment services to their merchant base
- Additionally, vendors utilize CardConnect's portfolio management and CardPoint tools to more easily onboard and track merchants



1099 Agents

- Current pipeline of over 100 New Agents
- Increase in new agent production driven by the release of core CardConnect products (Gateway and CardPointe)
 - Offers white-label capabilities;
 - CoPilot drives operational efficiencies
 - CardConnect University educates agents
 - Patented tokenization technology eliminates costly PCI audits



Enterprise Distribution and Sales

- **CardConnect gained Enterprise scale solution and platform through PPS acquisition**
 - Internally developed payment card interface that removes ERP system from PCI scope
- **Offers solution to both SAP and Oracle customers, serving a large market opportunity that is currently underpenetrated**
- **Multi-channel distribution**
 - Indirect – Processor Referral Partners, ISVs, Oracle Consultants and Hosting Partners
 - Direct – Existing Oracle users
- **Consistent automated marketing**
 - Professional marketing campaigns
 - Channel specific value-add content across spectrum of internet touch points
- **Penetrate Oracle Management**
 - Market into Oracle management personnel
 - Objective to become standard in Oracle E-Business Suite Domain

cardconnect

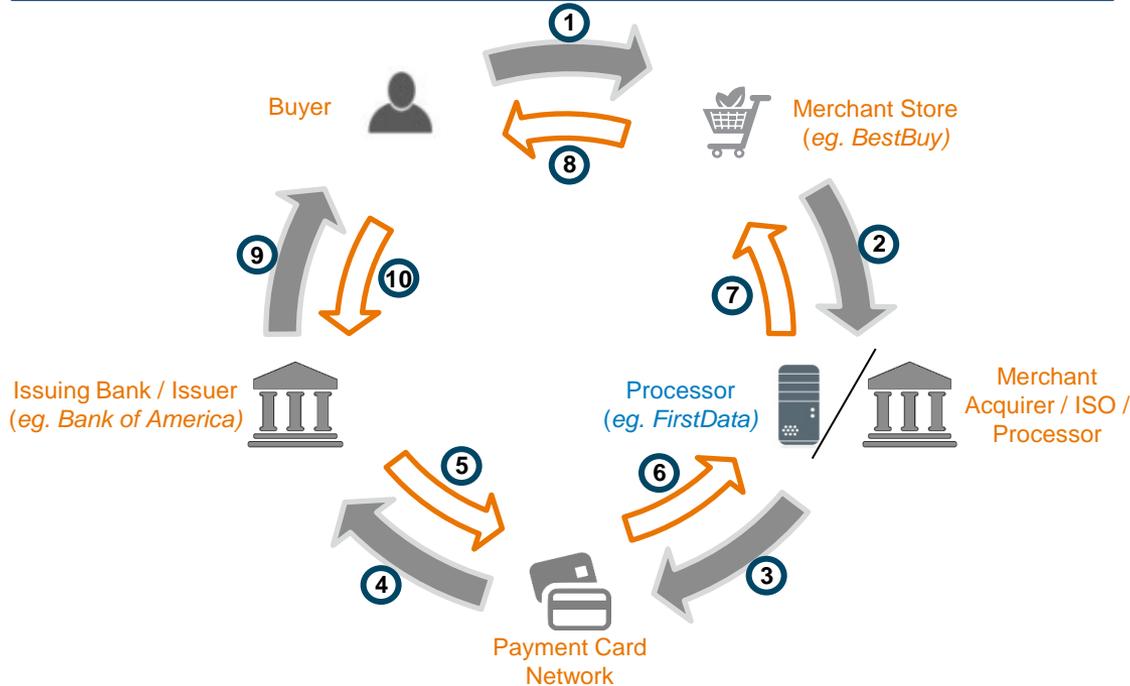
Key Markets Served	 <ul style="list-style-type: none"> ■ SAP ERP Solutions ■ Business One 	 <ul style="list-style-type: none"> ■ Oracle eBusiness ■ JD Edwards
Representative Clients	  	  

B. Appendix: Industry Overview

Card Payments Processing Ecosystem

History of Rapid Evolution

Steps in Typical Card Payment Transaction Flow



1. Cardholder uses a card as a payment mode
2. Merchant sends transaction information to the Acquirer by swiping or manually feeding card information
3. The acquirer or third party processor on acquirer's behalf sends the transaction information to the card association
4. The card association sends the transaction information to the Issuer for authorization
5. Issuing bank pays the card network once it validates the transaction (after deducting its charge)
6. Card network pays the acquirer or processors on acquirer's behalf (after deducting its charge)
7. Merchants account is credited for the transaction amount by the processor (after deducting its charge)
8. Purchase transaction is completed
9. Issuer bills the Buyer for the transaction
10. Buyer settles the bill

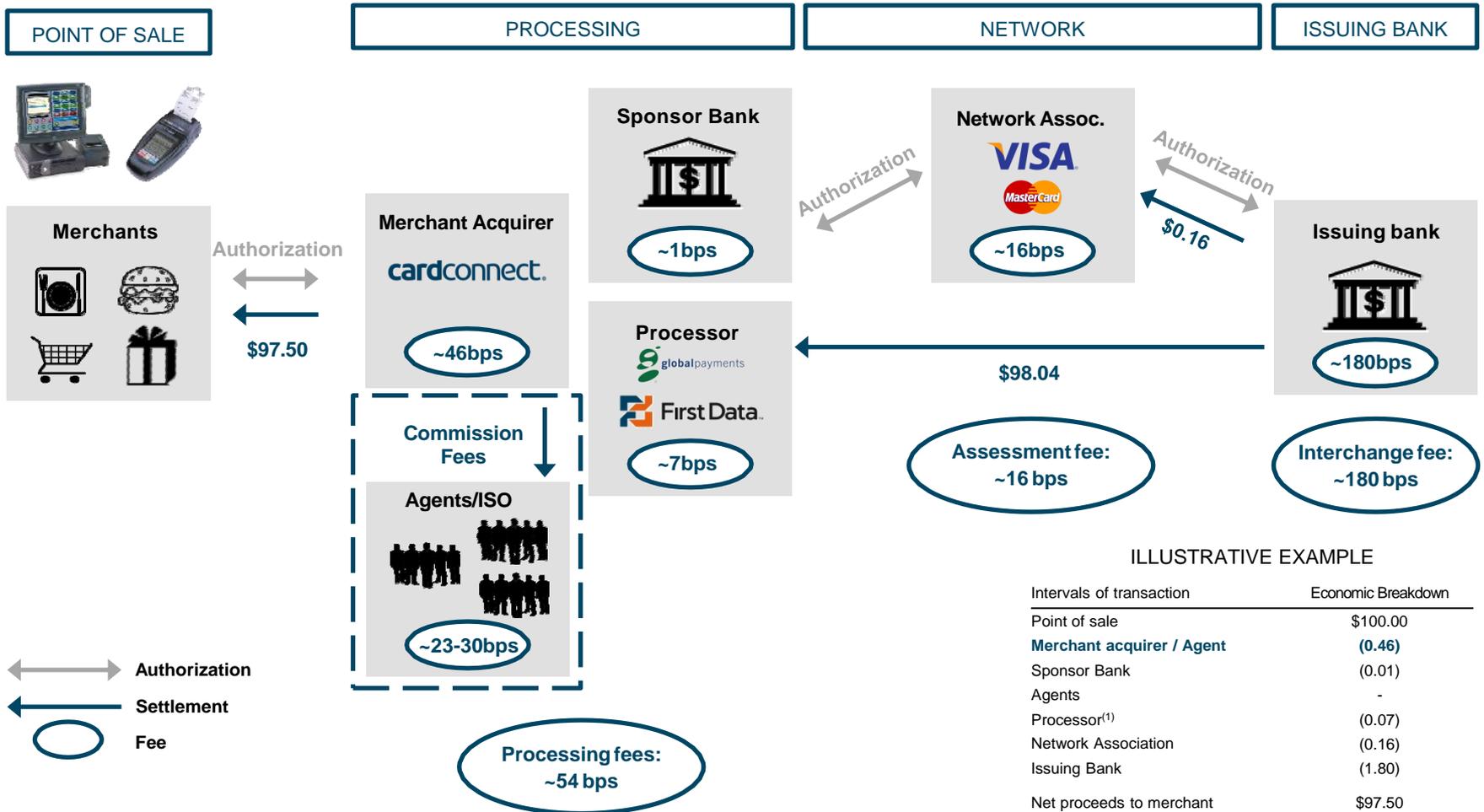
Key Participants

- Merchant:** Accepts payment from the cardholder by swiping the user's card at its terminal, increasing the chance of a sale by accepting popular cards used by cardholders. For example, retailers such as Walmart who accept these cards have higher chances of sale compared to local retailers without card processing capability
- Merchant Acquirer:** Distribution and sales arm of the payments industry. Provides payment processing services to the merchant, enabling him to accept payments from cardholders. Merchant acquirers own the merchant relationships, set pricing, and outsource the merchant processing (authorization, clearing, settlement, and security) to merchant processors
- Independent Sales Organizations (ISOs):** Solicit merchant accounts on behalf of acquirers and charge a service-based fee from the acquirers. Examples include: Cornerstone Credit Services and Bankcard Systems of Newport
- Third-Party Processors:** Provides transaction processing services to acquirers as they possess economies of scale and advanced technological systems for cost effective processing. In many instances, the processor is also the acquirer and competes with both acquirers and ISOs. Examples of third-party processors include: Global Payments Inc. and First Data
- Payment Card Network Provider (Card Association):** Card associations, such as Visa and MasterCard, act as the link between the issuer bank and the acquiring bank. Validates the availability of credit or funds with the issuing bank and communicates the same to the acquiring bank

Source: Publicly available information

Payment Processing Economics

Illustrative \$100 transaction



ILLUSTRATIVE EXAMPLE

Intervals of transaction	Economic Breakdown
Point of sale	\$100.00
Merchant acquirer / Agent	(0.46)
Sponsor Bank	(0.01)
Agents	-
Processor ⁽¹⁾	(0.07)
Network Association	(0.16)
Issuing Bank	(1.80)
Net proceeds to merchant	\$97.50

CardConnect earns approximately 46 or 21 bps on transactions processed by its merchants, depending on whether it is signed by the merchant directly or via an agent, respectively

(1) Includes other fees such as batch header and statement fees, as well as third-party gateway and wireless fees.

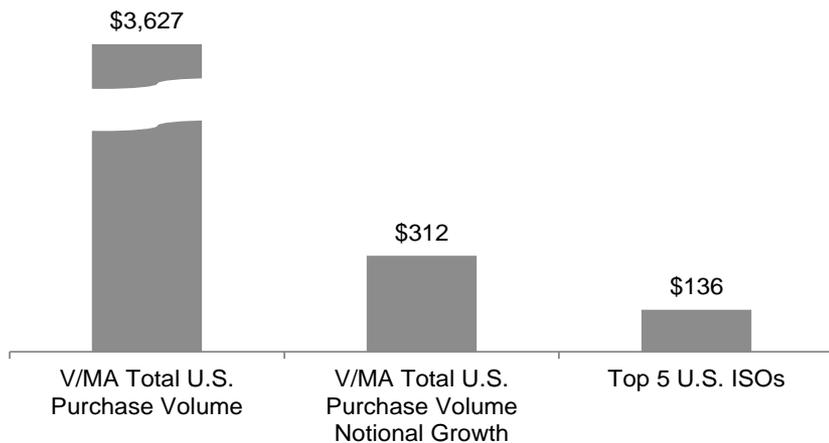
Example Transaction Economics

	Amount	Paid To	Example Party	Terms
Purchase Amount	\$100.00			
Less: Cash to Merchant	\$97.50	Merchant		Merchant - Generally 3 year contracts - SMB clients have transactional fees, sometimes tiered or volume-based, which build in the interchange, network, processing, and sponsor bank fees and leave CardConnect a spread on top - Individualized contracts with each merchant
Gross Revenue	\$2.50			
Less: Interchange Fee	(\$1.80)	Card Issuing Bank		Card Issuing Banks / Card Networks - CardConnect does not directly interact with the card issuing banks or card networks. These entities set terms which apply to all merchants and by default, merchant acquirers, and are nonnegotiable
Less: Card Association Fee	(\$0.16)	Card Network		
Less: Processing Fee	(\$0.07)	Processor		Payment Processor (First Data) - 6 year contract, signed in November 2015, with automatic renewal for 2 year periods - Minimum fee generation of 70% of the prior year's fees - CardConnect does not provide First Data exclusivity - Price per transaction on a monthly-volume-based grid
Less: Sponsor Bank Fee	(\$0.01)	Sponsor Bank		Sponsor Bank (Wells Fargo) - Wells Fargo is CardConnect's sponsor bank, with a contract through December 2021 - Sponsorship fee of 0.75 bps on gross volume
Net Revenue	\$0.46			
Less: Commissions / Residual	(\$0.25)	ISO / Partner		ISO / Partner - Partners are entitled to a residual fee based on volume brought in at each merchant they have relationship with - 7 year contracts with automatic 5 year renewals - Residuals continue to be paid out even if relationship with CardConnect is terminated, unless CardConnect buys out the residual
Gross Profit	\$0.21			

Competitive Dynamics

- While scale matters in the industry, and the largest 10 processors account for the majority of the industry, there is still an additional \$750 billion of processing volume beyond the top 10 processors
 - Consolidation through M&A activity has picked up recently, with the majority of deals focused on tech-oriented sales channels (e.g., integrated POS, gateways), vertical integration, and adding new lines of business
- Despite the top ten acquirers accounting for approximately 80% of the market share, the remaining market is large and growing, with room for many players – particularly those with a differentiated offering – to win
 - Industry estimates suggest that domestic purchase volume increased \$312 billion (or ~9%) in 2014, which is 2x the total market share of the five largest ISOs

2014 Transaction Volume



Competitive Landscape

- Key competitors to CardConnect in terms of size and scale include BluePay, Cayan, Priority Payments, First American Payment Systems, North American Bancard, Square, TMS and Transfirst
 - Several of the Company's main competitors, such as First American Payment Systems and Transfirst, have not invested as heavily in technology and offer their customers a weaker value proposition
 - Additionally, some competitors – such as Square – target micro merchants, so while they may have a larger portfolio of merchants, they have significantly less processing volume and their customer base presents greater risk
 - Whereas CardConnect's average volume per merchant is ~\$400,000, Square has ~\$11,000 per merchant
- Distribution is evolving to focus beyond pricing competition
 - The theme of technology-led sales is pulling along with it the theme of attaching business solutions to underlying payments
 - Examples of business solutions include security services, lending, analytics, CRM, ERP/order management, payroll/HCM, POS hardware/software, e-commerce enablement and facilitation of international expansion

CardConnect's Competitive Landscape

\$ in thousands

Company	Ownership	Bankcard Volume				Merchant Count				Commentary
		2012	2013	2014	'12-'14 CAGR	2012	2013	2014	'12-'14 CAGR	
CardConnect	FTV Capital	\$11,525	\$13,153	\$14,661	12.8%	36,484	46,746	47,124	13.7%	Blended direct and sub-ISO distribution model Focused on integrated gateway solution Offers proprietary ISO/agent portal
BluePay	TA Associates	\$5,300	\$6,444	\$6,983	14.8%	27,500	28,700	29,300	3.2%	~50% sub-ISO distribution model Focused on integrated software solution
First American Payments	Ontario Teachers Pension Plan	\$10,898	\$10,674	\$11,033	0.6%	130,816	124,734	122,476	(3.2%)	Mostly sub-ISO distribution model Limited investment in technology
Harbortouch	Private	\$7,693	\$8,244	\$8,676	6.2%	18,220	82,593	88,620	120.5%	All sub-ISO distribution model Proprietary integrated POS offering
North American Bancard	Private	\$12,600	\$13,895	\$18,133	20.0%	197,224	305,582	394,126	41.4%	All sub-ISO distribution model Mobile payment offering serving micromerchants
Priority Payments	Comvest Partners	\$16,177	\$18,085	\$19,795	10.6%	134,960	145,085	136,664	0.6%	All sub-ISO distribution model Focused on providing strong platform for sub-ISO managing their business
TMS	Private	\$8,225	\$8,950	\$9,388	6.8%	103,376	103,270	96,452	(3.4%)	All sub-ISO distribution model
Transfirst ⁽¹⁾	Vista Equity Partners	\$34,821	\$39,288	\$44,548	13.1%	195,688	209,301	223,799	6.9%	All sub-ISO distribution model Limited investment in technology

(1) Subject to a pending acquisition by Total System Services, Inc., announced January 26, 2016

Domestic Card Market

Domestic Bankcard Volume Continues to Grow at a Premium to Broader Retail Sales

Overview

- Domestic payment processing and service providers continue to benefit from the ongoing shift to electronic or card-based payments
- The opportunity lies in further penetration, small ticket and the micro/mobile merchant
 - There are up to 20 million casual merchants in the U.S. that do not accept card-based payments but could by converting a mobile phone or tablet into a card reader or cloud based payments
 - Similar to what PayPal did to the online space over 15 years ago
 - Square invented this market, and many players have followed suit
 - Represents a large revenue opportunity for merchant acquirers and networks alike
 - Providers include Square, Intuit, PayPal, PayAnywhere, as well as wholesales like mPowa and Roam Data (Ingenico), while cloud-based payment enablers include Uber and Way2Ride
 - Cheaper and customized hardware/software make it increasingly affordable for SMEs to enjoy big merchant POS systems

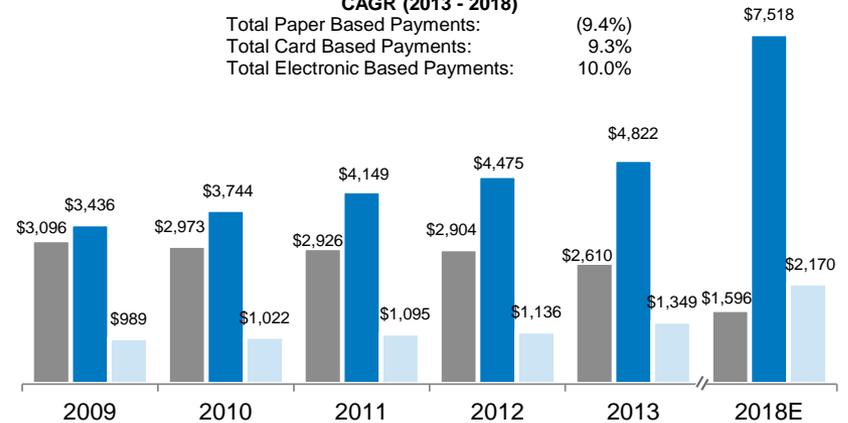
Payment Medium Wallet Share

(\$ in mm)

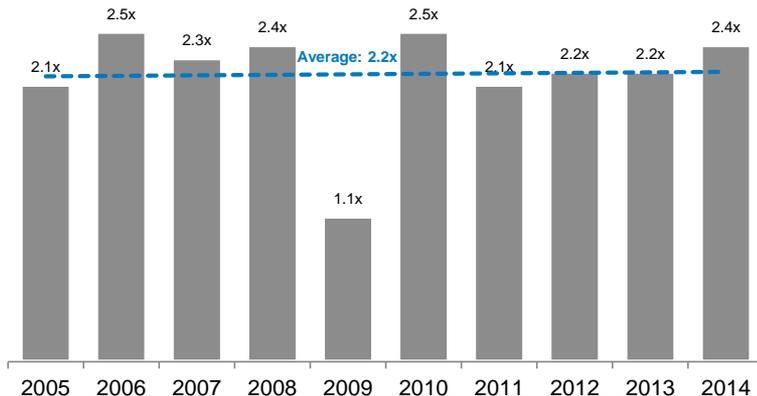
- Total Paper Based
- Total Card Based
- Total Electronic Based

CAGR (2013 - 2018)

Total Paper Based Payments: (9.4%)
 Total Card Based Payments: 9.3%
 Total Electronic Based Payments: 10.0%

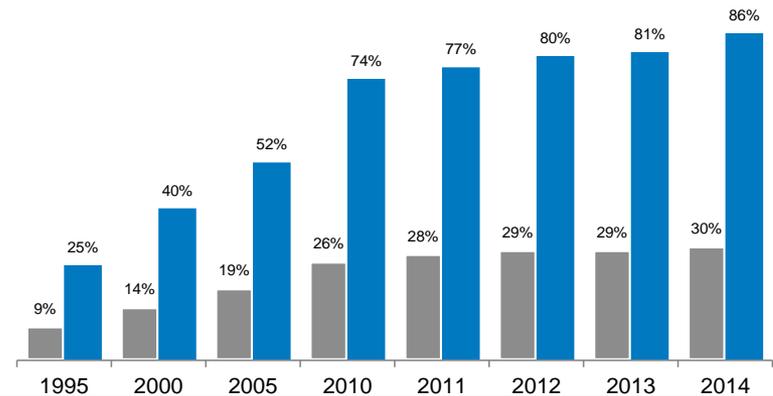


Bankcard Volume Growth to US PCE (1) Growth Multiples



US Card Penetration Rates

- % of PCE
- % of Non-Auto Retail Sales



Source: Wall street research

(1) Personal Consumption Expenditures

Key Trends & Market Dynamics

Customer Simplicity

- As technology improves, the demand for simplicity substantially increases
- Frictionless and simplified user experiences drive adoption and conversion rates with both customers and merchants
- Success by keeping the onboarding process quick, painless, and cost effective

Steady Migration Towards Electronic & Card-based Payments

- Continued move towards non-cash payments across all industries, transaction sizes and types
- B2B electronic payments are more recent and more significant driver of this phenomenon over the next few years
- Most important factor driving B2B usage to electronic payments is the implied cost savings

Increasing Legislation & Regulations for Protection of Person Identity Information

- Increased industry rules and regulations and data breach notification laws in order to protect stored cardholder data and reduce exposure to security breaches
- Currently there are over 45 existing states with information security and breach notification laws with Texas, Massachusetts and Minnesota having the most stringent laws
- Need to comply with PCI DSS standards

Movement to Tightly Integrated, Real-time & Straight-through Processing

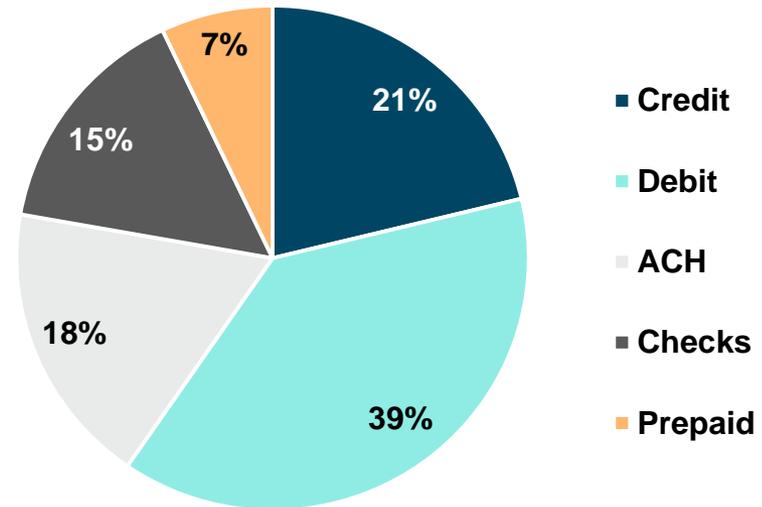
- Payments have to flow securely to a variety of different credit card processors from any system where payment originates within an enterprise
- Companies drive to automate manual error prone internal processes that connect manual, error-to credit card processors; this creates a need to streamline the ERP transaction flow and allow for auditing and reporting

Continued Shift Toward Non-Cash Payments

Continued Move Towards Non-cash Payments

- Business and consumer preferences have shifted dramatically from cash (checks) to electronic methods (Cards, ACH, etc.) over the past several years
- Prepaid has gained a fair share of non-cash payment distribution in recent years due to a large number of the population still either unbanked (do not have a checking or savings account) or underbanked (have a checking and / or savings account, but use non-bank services)
- Adoption of electronic payment methods for B2B payments has lagged that of C2B payments, but a majority of B2B payments are expected to be made by electronic methods

Distribution of Non-cash Payments in 2012 ⁽¹⁾

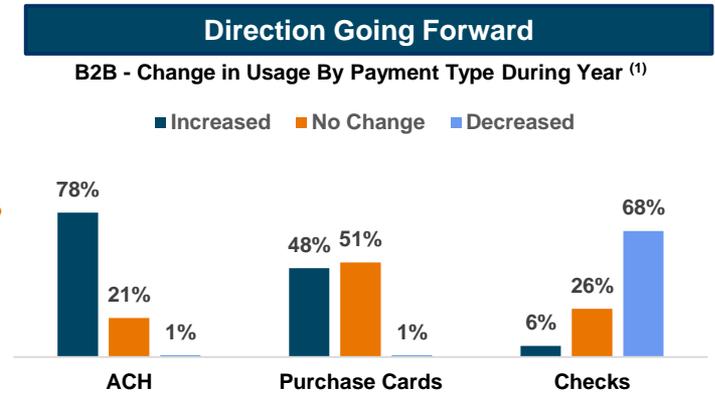
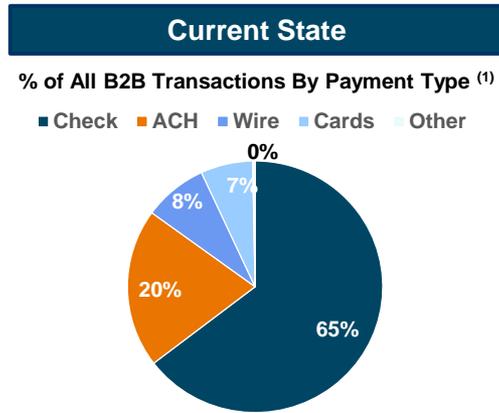


Card methods (debit / credit) represent the highest percentage of non-cash payments

(1) The 2013 Federal Reserve Payments Study.

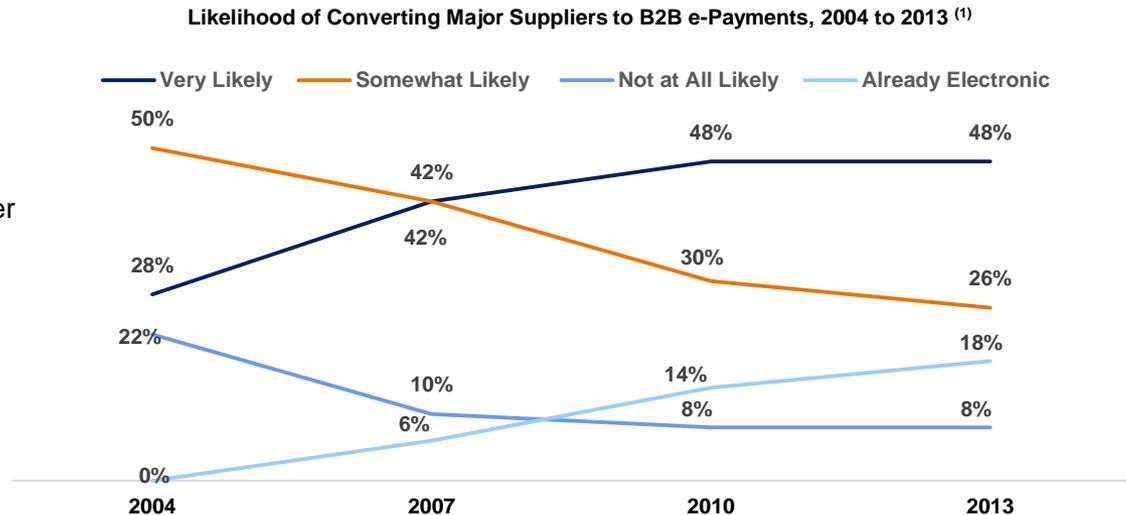
Steady Migration in B2B Toward Electronic Payments

- Electronic payments are increasingly used for B2B payments
- Secular tailwind behind steady B2B migration to electronic payments
- Most important factor driving B2B usage to electronic payments is the implied cost savings



Increasing Usage of Electronic Payments in B2B Payments

- Nearly half of the respondents to Electronics Payments Survey for B2B Suppliers felt a switch from checks to electronic payments was very likely in 2013
 - Additionally approximately a quarter of 2013 respondents believed a switch from checks to electronic payments was somewhat likely
- B2B Suppliers responding that they already were employing an electronic payments has steadily risen over the last decade to nearly a fifth of respondents in 2013



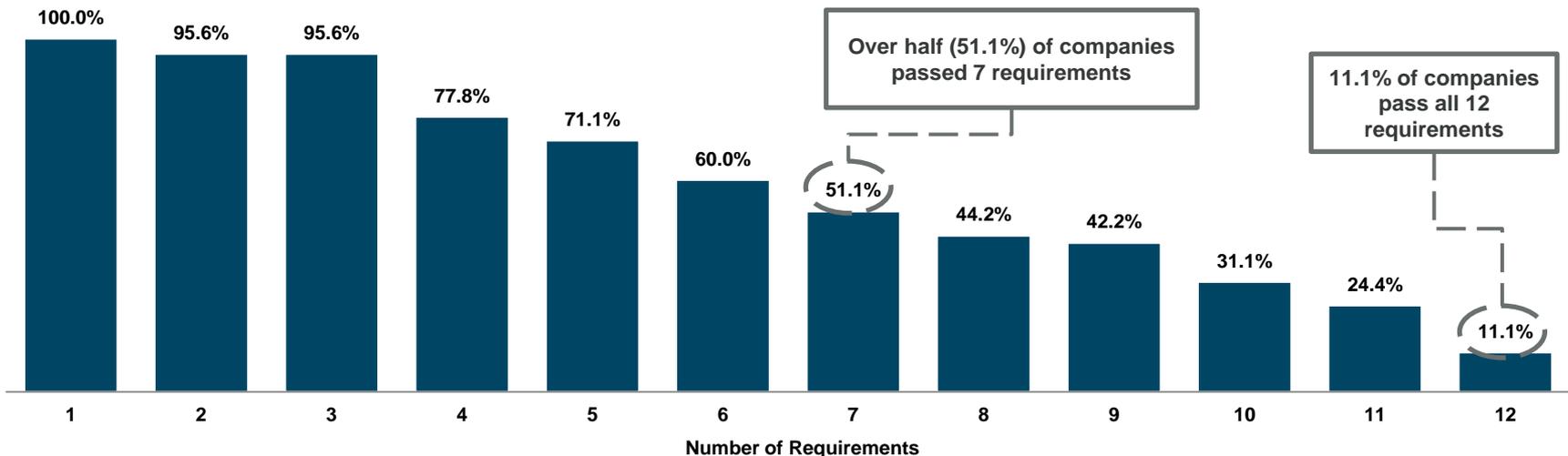
(1) Federal Reserve Bank of Minneapolis. Chicago Payments Symposium. 9/25/2014.

Increasing Legislation & Regulations

Protection of Personal Identity Information

- **Payment card data is becoming more important as cards supplant cash and remains one of the easiest types of data to convert to cash, and therefore the preferred choice of criminals**
 - 74% of attacks on retail, accommodation and food services companies target payment card information ⁽¹⁾
- **PCI compliance is designed to standardize and assess how organizations are protecting the card data they hold from this and other threats**
- **Recent high profile breaches have highlighted PCI related issues (Home Depot, Target and JPMorgan Chase & Co.) as a majority of organizations are still not sufficiently mature in their ability to implement and maintain a quality, sustainable PCI Security compliance program**

Percentage of Companies that Pass PCI Compliance Tests ⁽¹⁾



(1) Verizon 2014 PCI Compliance Report.

Increasing Legislation & Regulations

Protection of Personal Identity Information

Key Points Surrounding Cost of Data Breaches / Financial Loss

- Global card fraud losses of \$13.9bn in 2013
- Recent data breaches at large chains causing significant financial losses for banks and hardships for consumers and merchants
 - Ex. Target data breach cost US banks over \$172mm in re-issued plastic cards
- Fraud increases in the US partially driven by a shift away from Europe and other geographies that have implemented EMV
- While EMV will help with counterfeit cards, it does not solve all fraud problems

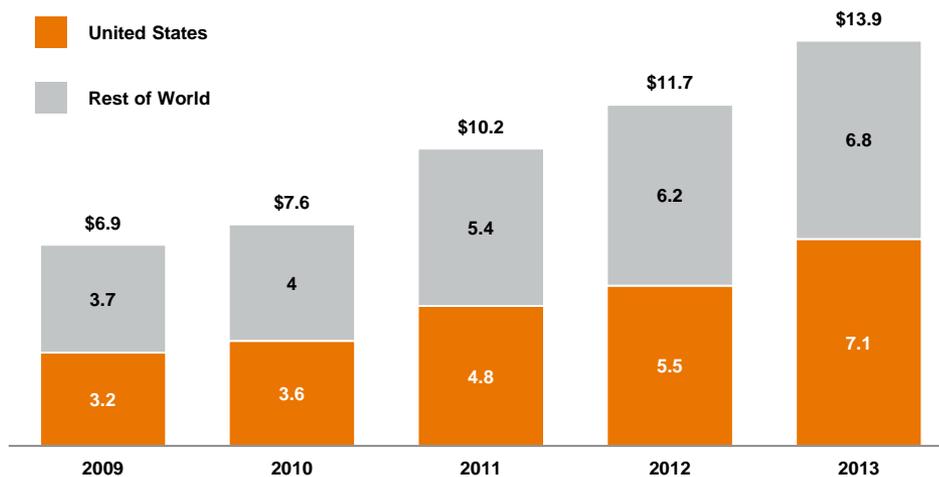
Recent Security Breaches



JPMORGAN CHASE & CO.

Global Cost of Payment Card Fraud

(\$ in bn)



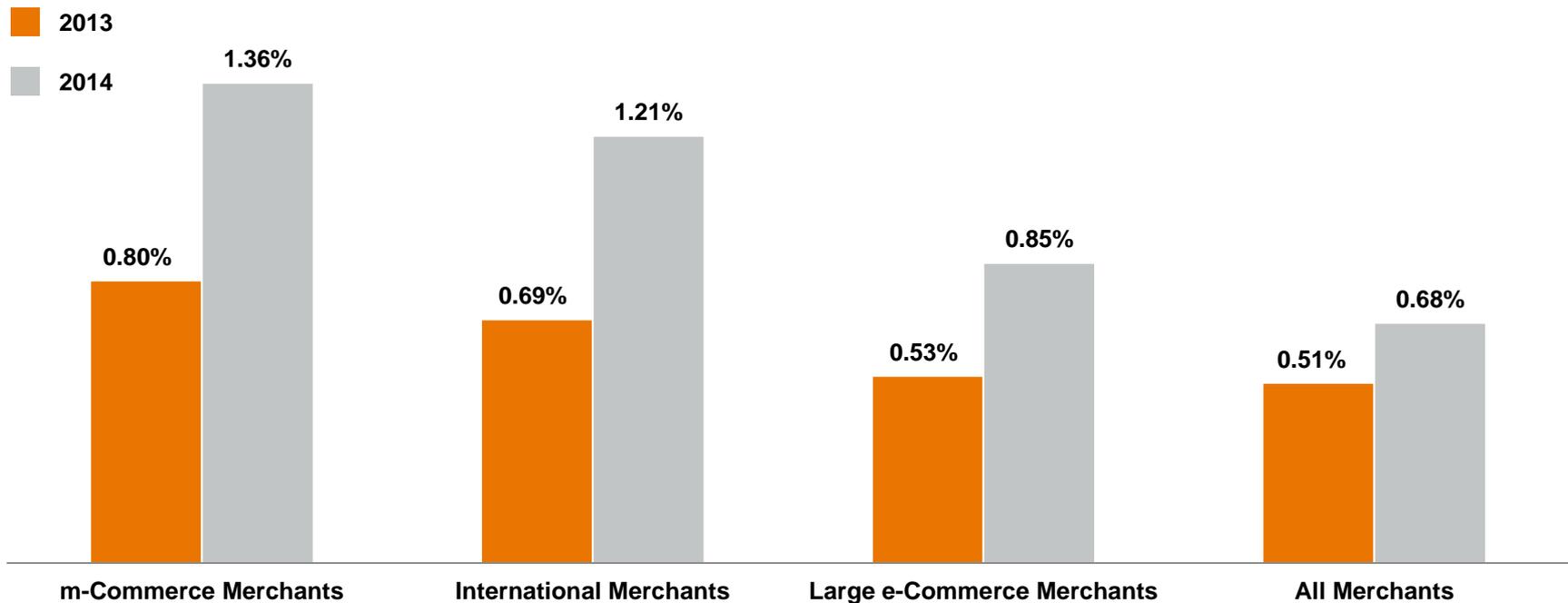
- US loses more money due to credit card fraud than all other countries combined
- In 2012, the US accounted for 23% of payment card volume but 47% of payment card fraud
- Cost of US payment card fraud grew by 29% in 2013 (vs. 11% in Rest of the World)

Increasing Legislation & Regulations

Protection of Personal Identity Information

- The percent of revenue lost to fraud is up in 2014 due to an increase in fraudulent transactions
- There was a 45% increase in the number of successful fraudulent transactions in 2014, more than triple the rate in 2013

Merchant Segment – Fraud As a Percentage of Revenue ⁽¹⁾



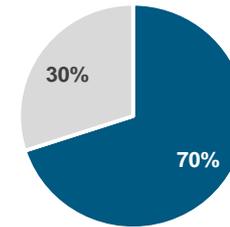
(1) 2014 Lexis Nexis True Cost of Fraud Study, Lexis Nexis.

Integrated Payments: Major Industry Growth Driver

Integrated payments is a high growth channel expected to constitute 30% of payments volume by 2017 ⁽¹⁾

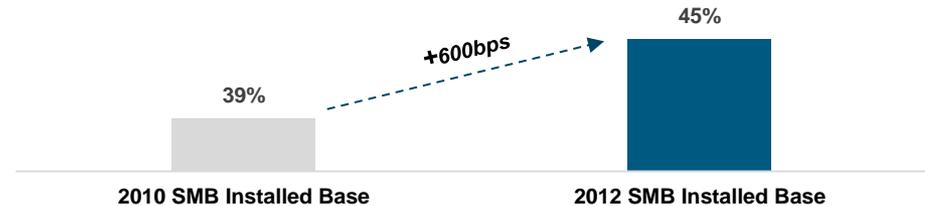
% Payments Volume Expected in 2017⁽³⁾

■ Other Payments Volume ■ IPOS Payments Volume



Declining software cost is expanding total addressable market opportunity ⁽¹⁾

% of POS Devices IPOS Capable in the US and Canada ⁽²⁾



Land grab occurring for Integrated players with level of competition likely to increase ⁽³⁾

- Vantiv acquired Mercury Payments in June 2014 for \$1.7bn
- Global Payments acquired PayPros in March 2014 for \$420mm
- Global Payments acquired Accelerated Payment Technologies in October 2012 for \$413mm



(1) McKinsey / Vantiv. Investor Presentation. 5/6/2014.
 (2) Mercury Payment Systems, Inc. Form S-1. 3/28/2014.
 (3) BMO Capital Markets. Financial Technology Report. 8/6/2014.

C. Appendix: Model Assumptions

Model Assumptions

Small Business Merchants

- **CardConnect has seen a steady increase in its ability to bring on new merchants, having added 12,394 and 19,270 in 2014 and 2015, respectively, on an organic basis and expects to add 26,511 merchants including Vanco and 25,436 organically in 2016**
 - Recent monthly performance has been historically strong due to strategic initiatives within the business to enhance relationships / sales tools for partners and increased offerings for merchants, these strategic initiatives are expected to help the business generate an increased amount of new merchants in 2016 compared to 2015
- **Bankcard Volume / Merchant will increase going forward mostly due to increased number of Gateway merchants, who are on average larger, in the broader portfolio**
 - Average Bankcard Volume / Merchant was \$416K in 2015, with forecasts of \$422k and \$441k for 2016 and 2017, respectively
- **Merchant Attrition is expected to decline going forward as a result of strategic initiatives related to services / solutions for merchants, most notably Cardpointe and the continued expansion of integrated / gateway merchants**
 - CardConnect experienced Net Volume Attrition of 16.1% in 2015, and expects this metric to decrease to 15.8% and 14.5% in 2016 and 2017 respectively
- **Bankcard Volume Spread is conservatively expected to decrease in the future**
 - Bankcard Volume Spread (Net Revenue divided by Bankcard Volume) was 70 bps in 2015, CardConnect expects the spread to decrease to 68 bps in 2016 and 67 bps in 2017
 - Spread is currently decreasing, and is forecasted to continue to decrease, due to shift in merchant base to larger size, larger merchants typically have lower spread and as CardConnect continues to onboard larger merchants the consolidated spread will decrease; spread on an individual merchant basis is not currently deteriorating nor is expected

Enterprise Business

- **Assumes Enterprise business will continue to onboard new clients as a result of increased strategic focus. CardConnect has built, and is in the process of continuously improving, both its proprietary enterprise technology as well as its Enterprise sales team in order to compete in the market**
 - CardConnect has experienced success recently, adding 23 new hosted clients in 2015 with total annual recurring revenue of \$1.1mm
 - The Company expects to onboard 58 new hosted clients in 2016 and 61 new clients in 2017 with annual recurring revenues of \$3.1mm and \$3.2mm representing revenue growth in the Enterprise Segment of 61% and 67% in 2016 and 2017, respectively

Gross Margin / Operating Expense Overview

- **Total Operating Expenses as a percentage of Revenue are expected to decline as the company continues to develop scale**
 - Operating Expenses % of Revenue was 17.2% in 2015, decreasing to 16.6% and 15.4% in 2016 and 2017, respectively
 - Operating Expenses are expected to increase from \$21mm in 2015 to \$25mm and \$29mm in 2016 and 2017, respectively
- **Majority of operating expense is related to headcount, with employee expenses expected to stay flat as a percentage of revenue in the near future as the Company will continue to add significant headcount to a few functional areas as the business grows**
 - Employee Expenses were \$14mm in 2015, expected to increase to \$17mm and \$20mm in 2016 and 2017, respectively
- **CardConnect expects to expand its workforce from 152 at the end of 2015 to 170 and 195 at the end of 2016 and 2017 respectively**
 - Functional areas expected to grow significantly include Merchant Support, due to large increase in merchants, Enterprise Integration, due to large increase in Enterprise clients, and Tech Sales as part of the company's increased focus on the Enterprise business
- **EBITDA margins are expected to increase with margins of 24% in 2015 and 26% margin in 2016, and 2017**
- **Free Cash Flow has been historically strong and is expected to increase in the future, increasing from \$10mm in 2015 to \$19mm and \$32mm in 2016 and 2017 respectively, on a standalone basis**