Asset-Backed Special Report

U.S. Credit Card ABS Tear Sheet

Analysts

Amy Gan +1 212 908-9143 amy.gan@fitchratings.com

Cynthia Ullrich +1 212 908-0609 cynthia.ullrich@fitchratings.com

Tracy Wan +1 212 908-9171 tracy.wan@fitchratings.com

Herman Poon +1 212 908-0847 herman.poon@fitchratings.com

Related Research

- Credit Card Movers & Shakers, Oct. 12, 2009
- Credit Cards: Asset Quality Review 1Q09, May 4, 2009
- U.S. Credit Card ABS ("What If..." Stress Scenarios), Dec. 15 2008
- U.S. Credit Card ABS Rating Criteria, March 10, 2008

Summary

This report shows Fitch Ratings' break-even stress scenarios for the largest credit card issuers. The break-even stress scenarios are based on the 12- and three-month average performance for each trust, using the current one-month LIBOR rate for the LIBOR assumption. Tear Sheets published prior to Sept. 1, 2009 used a LIBOR assumption of 5%, based on the long-term average one-month LIBOR rate.

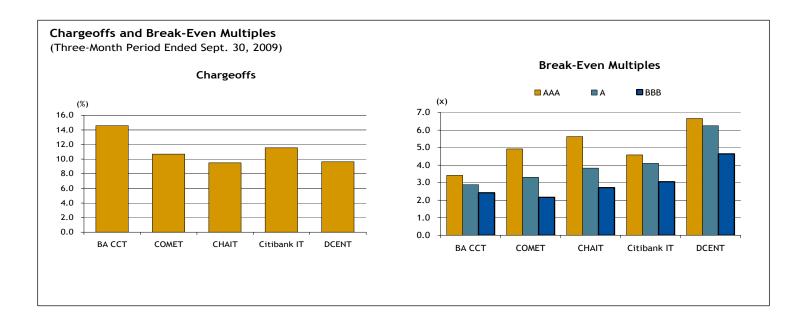
The break-even stresses shown in the chart below were derived using Fitch's base case stress scenario shown in the table at the top of page 2. These results may differ from the multiples in previous U.S. credit card ABS issuance trust updates, which used issuer-specific stresses for each trust. This will allow investors to compare trust performance using the same baseline.

Credit Card Performance Metrics Summary for Prime Portfolio

(%, As of Sept. 30, 2009)

	Fitch Ratings Cred	dit Card Index		
Metric	Current	Three-Month Average	Trenda	
Portfolio Yield	19.4	19.5	Negative	
Chargeoffs	10.8	10.9	Positive	
Payment Rate	18.0	18.2	Negative	
Three-Month Excess Spread	5.8	5.3	Positive	
60+ Day Delinquencies	4.2	4.2	Negative	
3C		20, 2000		

^aCompared with three-month average for the period ended Sept. 30, 2009. Source: Fitch Ratings.





12-Month Averages (%)

Base Case Stress Scenario

The table below shows Fitch's base case stress scenarios.

Base Stress Case				
	'AAA'	'A'	'BBB'	Timing
Yield (%)	35.00	25.00	20.00	Down One Month
Monthly Payment Rate (%)	45.00	35.00	30.00	Down One Month
Chargeoffs (x)	4.50	3.00	2.25	Six-Month Ramp
Purchase Rate (%)	30.00	20.00	15.00	

Break-Even Stress Scenario

(As of Sept. 30, 2009)

		···-·				,		
_				Gross				
	AAA	Α	BBB	Yield	Chargeoffs	MPR		
BA Credit Card Trust	4.7	4.0	3.4	19.5	11.2	13.7		
Capital One Multi-Asset Execution Trust	5.2	3.5	2.3	20.0	9.6	16.9		
Chase Issuance Trust ^b	6.0	4.1	2.9	15.1	8.0	19.9		
Citibank Credit Card Issuance Trust ^b	5.3	4.8	3.6	17.3	9.9	18.4		
Washington Mutual Master Note Trust ^b	7.5	5.7	4.3	17.8	8.2	13.2		
Discover Card Execution Note Trust	7.3	6.9	5.1	18.3	8.4	18.4		
Discover Cara Execution Note Trust	7.5	0.7	3.1	10.5	0.4	10.4		

12-Month Break-Even Chargeoff Stress Multiples (x)^a

	Three-Month Break-Ever	Three-Month Averages (%)				
	AAA	Δ	BBB	Yield	Gross Chargeoffs	MPR
BA Credit Card Trust	3.4	2.9	2.4	22.6	14.6	13.6
Capital One Multi-Asset Execution Trust	4.9	3.3	2.2	21.0	10.7	17.7
Chase Issuance Trust ^b	5.6	3.8	2.7	16.2	9.5	21.7
Citibank Credit Card Issuance Trust ^b	4.6	4.1	3.1	18.5	11.6	18.6
Washington Mutual Master Note Trust ^b	95.5	70.7	52.9	15.2	1.0	17.5
Discover Card Execution Note Trust	6.7	6.3	4.6	19.1	9.6	19.0

^aAmerican Express Issuance Trust multiples are excluded due to the unique nature of the receivables ^bGross chargeoffs for these issuers are calculated using an assumption for recoveries added to net chargeoffs.

American Express Issuance Trust — 12-Month Average 100% Purchase Rate Stress

(%, 12 Months Ended Sept. 30, 2009)

,	,	'AAA'		'A'		'BBB'			
Variable	12-Month Average	Stress	Output	Stress	Output	Stress	Output	Timing	
Yield	33.96	35.00	22.07	25.00	25.47	20.00	27.17	Down One Month	
Monthly Payment Rate	94.98	40.00	56.99	35.00	61.74	30.00	66.49	Down One Month	
Chargeoffs	3.52	26.55x	93.47	21.68x	76.31	20.02x	70.45	Six-Month Ramp	
Purchase Rate	100.00	100.00	0.00	100.00	0.00	100.00	0.00	_	

American Express Issuance Trust — Three-Month Average 100% Purchase Rate Stress

(%, Three Months Ended Sept. 30, 2009)

	'AAA'		'A'		'BBB'			
Three-Month Average	Stress	Output	Stress	Output	Stress	Output	Timing	
34.71	35.00	22.56	25.00	26.03	20.00	27.77	Down One Month	
97.17	40.00	58.30	35.00	63.16	30.00	68.02	Down One Month	
3.60	26.62x	95.81	21.73x	78.22	20.06x	72.21	Six-Month Ramp	
100.00	100.00	0.00	100.00	0.00	100.00	0.00	_	
	34.71 97.17 3.60	Three-Month Average Stress 34.71 35.00 97.17 40.00 3.60 26.62x	Three-Month Average Stress Output 34.71 35.00 22.56 97.17 40.00 58.30 3.60 26.62x 95.81	Three-Month Average Stress Output Stress 34.71 35.00 22.56 25.00 97.17 40.00 58.30 35.00 3.60 26.62x 95.81 21.73x	Three-Month Average Stress Output Stress Output 34.71 35.00 22.56 25.00 26.03 97.17 40.00 58.30 35.00 63.16 3.60 26.62x 95.81 21.73x 78.22	Three-Month Average Stress Output Stress Output Stress 34.71 35.00 22.56 25.00 26.03 20.00 97.17 40.00 58.30 35.00 63.16 30.00 3.60 26.62x 95.81 21.73x 78.22 20.06x	Three-Month Average Stress Output Stress Output Stress Output 34.71 35.00 22.56 25.00 26.03 20.00 27.77 97.17 40.00 58.30 35.00 63.16 30.00 68.02 3.60 26.62x 95.81 21.73x 78.22 20.06x 72.21	

BA Credit Card Trust — 12-Month Average Break-Even Stress

(%, 12 Months Ended Sept. 30, 2009)

		'AAA'		'A'		,RRR	,	
Variable	12-Month Average	Stress	Output	Stress	Output	Stress	Output	Timing
Yield	19.46	35.00	12.65	25.00	14.59	20.00	15.56	Down One Month
Monthly Payment Rate	13.72	45.00	7.54	35.00	8.92	30.00	9.60	Down One Month
Chargeoffs	11.15	4.73x	52.76	4.00x	44.61	3.35x	37.36	Six-Month Ramp
Purchase Rate	100.00	30.00	70.00	20.00	80.00	15.00	85.00	_

BA Credit Card Trust — Three-Month Average Break-Even Stress

(%, Three Months Ended Sept. 30, 2009)

		'AAA'	,	'A'		'BBB	,	
Variable	Three-Month Average	Stress	Output	Stress	Output	Stress	Output	Timing
Yield	22.60	35.00	14.69	25.00	16.95	20.00	18.08	Down One Month
Monthly Payment Rate	13.56	45.00	7.46	35.00	8.82	30.00	9.49	Down One Month
Chargeoffs	14.56	3.41x	49.64	2.89x	42.07	2.43x	35.37	Six-Month Ramp
Purchase Rate	100.00	30.00	70.00	20.00	80.00	15.00	85.00	_

Capital One Multi-Asset Execution Trust — 12-Month Average Break-Even Stress

(%, 12 Months Ended Sept. 30, 2009)

		'AAA'		'A'		.BBB	,	
Variable	12-Month Average	Stress	Output	Stress	Output	Stress	Output	Timing
Yield	20.04	35.00	13.03	25.00	15.03	20.00	16.03	Down One Month
Monthly Payment Rate	16.85	45.00	9.27	35.00	10.95	30.00	11.80	Down One Month
Chargeoffs	9.58	5.23x	50.10	3.53x	33.78	2.34x	22.45	Six-Month Ramp
Purchase Rate	100.00	30.00	70.00	20.00	80.00	15.00	85.00	_

Capital One Multi-Asset Execution Trust — Three-Month Average Break-Even Stress

(%, Three Months Ended Sept. 30, 2009)

		'AAA'		'A'		'BBB'			
Variable	Three-Month Average	Stress	Output	Stress	Output	Stress	Output	Timing	
Yield	21.00	35.00	13.65	25.00	15.75	20.00	16.80	Down One Month	
Monthly Payment Rate	17.68	45.00	9.73	35.00	11.49	30.00	12.38	Down One Month	
Chargeoffs	10.69	4.93x	52.67x	3.30x	35.31	2.17x	23.14	Six-Month Ramp	
Purchase Rate	100.00	30.00	70.00	20.00	80.00	15.00	85.00	_	

Chase Credit Card Master Trust — 12-Month Average Break-Even Stress

(%, 12 Months Ended Sept. 30, 2009)

		'AAA'		'A'		'BBB'		
Variable	12-Month Average	Stress	Output	Stress	Output	Stress	Output	Timing
Yield	14.58	35.00	9.48	25.00	10.94	20.00	11.66	Down One Month
Monthly Payment Rate	16.14	45.00	8.88	35.00	10.49	30.00	11.30	Down One Month
Gross Chargeoffs	8.08	5.30x	42.84	3.97x	32.07	2.08x	16.77	Six-Month Ramp
Purchase Rate	100.00	30.00	70.00	20.00	80.00	15.00	85.00	_

Chase Credit Card Master Trust — Three-Month Average Break-Even Stress

(%, Three Months Ended Aug. 31, 2009)

	'AAA'		'A'		'BBB'			
Three-Month Average	Stress	Output	Stress	Output	Stress	Output	Timing	
15.13	35.00	9.83	25.00	11.35	20.00	12.10	Down One Month	
17.22	45.00	9.47	35.00	11.19	30.00	12.05	Down One Month	
10.09	4.53x	45.69	3.34x	33.70	1.68x	16.98	Six-Month Ramp	
100.00	30.00	70.00	20.00	80.00	15.00	85.00	_	
1	15.13 17.22 10.09	Three-Month Average Stress 15.13 35.00 17.22 45.00 10.09 4.53x	15.13 35.00 9.83 17.22 45.00 9.47 10.09 4.53x 45.69	Three-Month Average Stress Output Stress 15.13 35.00 9.83 25.00 17.22 45.00 9.47 35.00 10.09 4.53x 45.69 3.34x	Three-Month Average Stress Output Stress Output 15.13 35.00 9.83 25.00 11.35 17.22 45.00 9.47 35.00 11.19 10.09 4.53x 45.69 3.34x 33.70	Three-Month Average Stress Output Stress Output Stress 15.13 35.00 9.83 25.00 11.35 20.00 17.22 45.00 9.47 35.00 11.19 30.00 10.09 4.53x 45.69 3.34x 33.70 1.68x	Three-Month Average Stress Output Stress Output Stress Output 15.13 35.00 9.83 25.00 11.35 20.00 12.10 17.22 45.00 9.47 35.00 11.19 30.00 12.05 10.09 4.53x 45.69 3.34x 33.70 1.68x 16.98	



Chase Issuance Trust — 12-Month Average Break-Even Stress

(%, 12 Months Ended Sept. 30, 2009)

		'AAA'		'A'		'BBB	,		
Variable	12-Month Average ^a	Stress	Output	Stress	Output	Stress	Output	Timing	
Yield	20.04	35.00	9.93	25.00	11.45	20.00	12.22	Down One Month	
Monthly Payment Rate	19.85	45.00	10.92	35.00	12.90	30.00	13.90	Down One Month	
Gross Chargeoffs	7.98	6.04x	48.17	4.11x	32.82	2.93x	23.41	Six-Month Ramp	
Purchase Rate	100.00	30.00	70.00	20.00	80.00	15.00	85.00	_	
^a Calculated using the recovery information provided by the issuer.									

Chase Issuance Trust — Three-Month Average Break-Even Stress

(%, Three Months Ended Sept. 30, 2009)

		'AAA	۱'	'A'		'BBB	,			
Variable	Three-Month Average ^a	Stress	Output	Stress	Output	Stress	Output	Timing		
Yield	16.78	35.00	10.91	25.00	12.59	20.00	13.42	Down One Month		
Monthly Payment Rate	21.67	45.00	11.92	35.00	14.09	30.00	15.17	Down One Month		
Gross Chargeoffs	9.49	5.63x	53.44	3.83x	36.34	2.71x	25.76	Six-Month Ramp		
Purchase Rate	100.00	30.00	70.00	20.00	80.00	15.00	85.00	_		
^a Calculated using the recovery information provided by the issuer.										

Citibank Credit Card Issuance Trust — 12-Month Average Break-Even Stress

(%, 12 Months Ended Sept. 30, 2009)

		'AAA'		'A'		'BBB	,		
Variable	12-Month Average ^a	Stress	Output	Stress	Output	Stress	Output	Timing	
Yield	17.32	35.00	11.26	25.00	12.99	20.00	13.86	Down One Month	
Monthly Payment Rate	18.42	45.00	10.13	35.00	11.97	30.00	12.89	Down One Month	
Gross Chargeoffs	9.93	5.31x	52.71	4.76x	47.27	3.56x	35.35	Six-Month Ramp	
Purchase Rate	100.00	30.00	70.00	20.00	80.00	15.00	85.00	_	
^a Calculated using the reco	overy information provided b	ov the issuer.							

Citibank Credit Card Issuance Trust — Three-Month Average Break-Even Stress

(%, Three Months Ended Sept. 30, 2009)

		'AAA	,	'A'		'BBB	,			
Variable	Three-Month Average ^a	Stress	Output	Stress	Output	Stress	Output	Timing		
Yield	18.47	35.00	12.01	25.00	13.85	20.00	14.78	Down One Month		
Monthly Payment Rate	18.60	45.00	10.23	35.00	12.09	30.00	13.02	Down One Month		
Gross Chargeoffs	11.55	4.58x	52.86	4.10x	47.33	3.05x	35.25	Six-Month Ramp		
Purchase Rate	100.00	30.00	30.00	30.00	80.00	15.00	85.00	_		
^a Calculated using the recovery information provided by the issuer.										

Discover Card Execution Note Trust — 12-Month Average Break-Even Stress

(%, 12 Months Ended Sept. 30, 2009)

		'AAA'		'A'		'BBB	,		
Variable	12-Month Average ^a	Stress	Output	Stress	Output	Stress	Output	Timing	
Yield	18.33	35.00	11.91	25.00	14.37	20.00	15.33	Down One Month	
Monthly Payment Rate	18.37	45.00	10.10	35.00	12.85	30.00	13.84	Down One Month	
Chargeoffs	8.44	7.32x	61.77	6.90x	58.22	5.13x	43.29	Six-Month Ramp	
Purchase Rate	100.00	30.00	70.00	20.00	80.00	15.00	85.00	_	

Discover Card Execution Note Trust — Three-Month Average Break-Even Stress

(%, Three Months Ended Sept. 30, 2009)

		'AAA	,	'A'		'BBB	,	
Variable	Three-Month Average ^a	Stress	Output	Stress	Output	Stress	Output	Timing
Yield	19.14	35.00	12.44	25.00	13.74	20.00	15.31	Down One Month
Monthly Payment Rate	19.04	45.00	10.47	35.00	12.38	30.00	13.33	Down One Month
Chargeoffs	9.64	6.65x	64.13	6.25x	60.27	4.64x	44.75	Six-Month Ramp
Purchase Rate	100.00	30.00	70.00	20.00	80.00	15.00	85.00	_



Washington Mutual Master Note Trust — 12-Month Average Break-Even Stress

(%, 12 Months Ended Sept. 30, 2009)

	(12-Month	'AAA'		'AA'		'A'		'BBB'		'BB'		
Variable	Average)	Stress	Output	Timing								
Yield	17.82	35.00	11.58	30.00	12.47	25.00	13.37	20.00	14.26	17.50	14.70	Down One Month
Monthly Payment Rate	13.20	45.00	7.26	40.00	7.92	35.00	8.58	30.00	9.24	20.00	10.56	Down One Month
Gross Chargeoffs ^a	8.22	7.50x	61.65	6.76x	55.54	5.66x	46.50	4.31x	35.42	2.81x	23.06	Six-Month Ramp
Purchase Rate	100.00	30.00	70.00	25.00	75.00	20.00	80.00	15.00	85.00	10.00	90.00	_

^aGross chargeoffs are calculated using the recovery information provided in the monthly servicer report.

Washington Mutual Master Note Trust — Three-Month Average Break-Even Stress

(%, Three Months Ended Sept. 30, 2009)

	(Three-Month		۸'	'AA	ι'	'A'	,	'BBE	3'	'BB	,	
Variable	Average)	Stress	Output	Timing								
Yield	15.15	35.00	9.85	30.00	12.47	25.00	11.36	20.00	14.26	17.50	12.50	Down One Month
Monthly Payment Rate	17.54	45.00	9.65	40.00	10.52	35.00	11.40	30.00	12.28	20.00	14.03	Down One Month
Gross Chargeoffs ^a	0.98	95.45x	93.54	85.53x	83.82	70.72x	69.31	52.88x	51.82	33.23x	32.57	Six-Month Ramp
Purchase Rate	100.00	30.00	70.00	25.00	75.00	20.00	80.00	15.00	85.00	10.00	90.00	_

^aGross chargeoffs are calculated using the recovery information provided in the monthly servicer report. Note: The base stresses were customized to account for the significant portion of subprime accounts included in the trust. These stresses were first applied at trust inception and are periodically reviewed as part of Fitch Ratings' surveillance efforts.

Credit Card ABS Issuance Trusts

Credit card ABS issuance trusts allow for the sale of a single-issuance series, which is a typical A/B/C structure, as well as a multiple-issuance series. In a single-issuance series, the class A, B, and C notes are issued concurrently and have similar maturities, with the subordinate classes of that series supporting the senior classes. A multiple-issuance series also consists of class A, B, and C notes but with subclasses that may be offered independently and have differing terms, issuance dates, and maturities. All the subclasses of subordinated notes in a multiple-issuance series support the senior classes of that series. Although notes of a multiple-issuance series can be offered on any date, senior notes may only be offered to the extent the required subordinated amount is outstanding at that time, without regard to the expected maturity of the subordinated notes.

Credit Card ABS Issuance Trusts

Trust	Ratings Page
American Express Issuance Trust	AMEX IT
BA Credit Card Trust	BA CCT
Capital One Multi-Asset Execution Trust	COMET
Chase Issuance Trust	CHAIT
Citibank Credit Card Issuance Trust	CITIBANK IT
Discover Card Execution Note Trust	DCENT
Washington Mutual Master Note Trust (Formerly Known as Providian Master Note Trust)	WAMU MNT

For additional information on the composition and historical performance of any of the above credit card issuance trusts, click on the hyperlinks in the table above.

Issuance Ratings Summary

Issuance Ratings Summary

Classes	Αı	mEx IT	E	BACCT	C	COMET		CHAIT		Citibank IT		DECENT		WaMU MNT	
	Rating	Outlook/ Watch	Rating	Outlook/ Watch	Rating	Outlook/W atch	Rating	Outlook/ Watch	Rating	Outlook/ Watch	Rating	Outlook/ Watch	Rating	Outlook/ Watch	
Class A	AAA	Stable	AAA	Negative	AAA	Stable	AAA	Stable	AAA	Stable	AAA	Stable	AA-	Positivea	
Class B	A+/A	Stable	A+/A	Negative	Α	Negative	Α	Stable	Α	Stable	A+	Positive ^a	BBB	Positive ^a	
Class C	BBB+	Stable	BBB+	Negative	BBB	Negative	BBB	Negative	BBB	Stable	BBB	Positive ^a	BB+	Positive ^a	
Class D	N.A.	N.A.	NR	N.A.	BB	Negative ^a	N.A.	N.A.	N.A.	N.A.	NR	N.A.	В	Positive ^a	
aRating \	Watch. NR	- Not rated.	N.A No	t applicable.											



Break-Even Stresses

In determining credit enhancement across all rating categories, Fitch first assigns an expected long-term value (i.e. a steady state assumption) to each of the key portfolio performance measures and then stresses those variables to varying degrees based on the rating level (higher stresses for higher rating levels). Under stressed conditions, the transaction enters into early amortization and accumulates cash flow shortfalls each month until the security is repaid in full. The cumulative total of these monthly shortfalls during the payout period needs to be covered by available credit enhancement; hence, higher ratings necessitate higher amounts of credit enhancement.

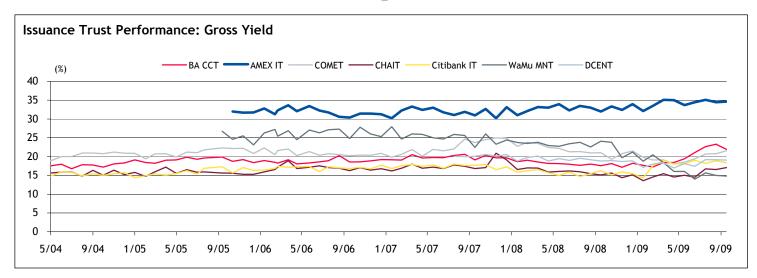
When initially determining ratings for a transaction, Fitch applies multiples of 3.0x–5.0x to the steady state assumption for chargeoffs via a linear increase over a sixmonth period, holding the stressed level in place until the bonds are repaid. The sixmonth period is commensurate with the 180-day chargeoff guidelines published by the Federal Financial Institutions Examination Council. Securities rated 'AAA' generally withstand scenarios whereby one in four cardholders are defaulting. For a base case 'AAA' example in which the chargeoff assumption is 7%, a multiple of 4.5x would result in a model output of 31.50% for the level of chargeoffs.

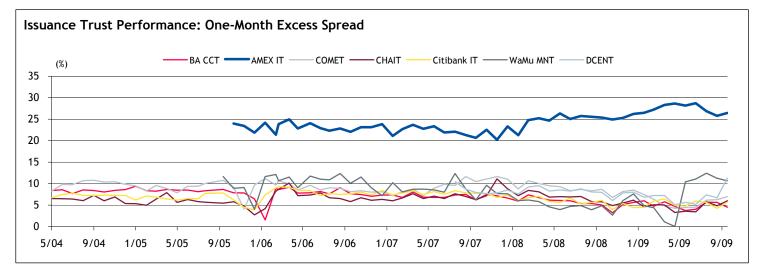
After the initial rating is assigned, as part of Fitch's surveillance process, 12-month averages for yield, chargeoffs, and MPR are used in place of steady state assumptions in Fitch's credit card ABS model to compare current trust performance with the original assumptions used when determining the ratings.

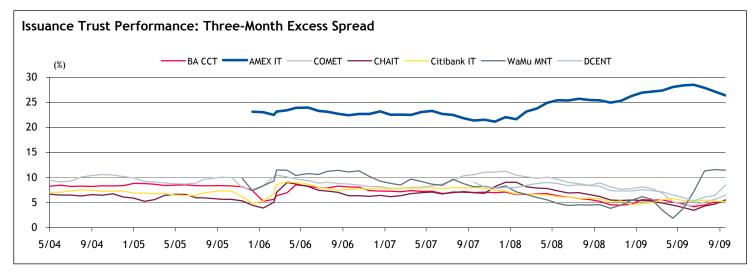
For more information, see Fitch Research on "U.S. Credit Card ABS Rating Criteria," dated March 10, 2008, available on Fitch's Web site at www.fitchratings.com.



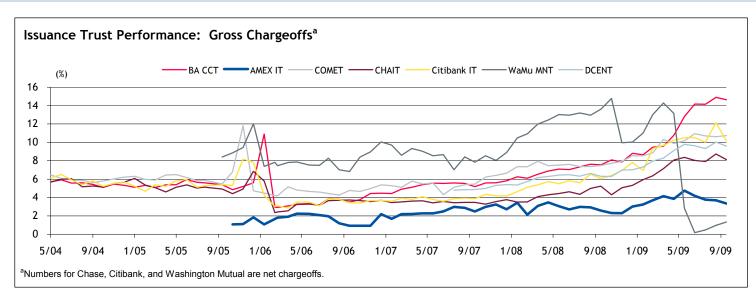
Issuance Trust Comparison

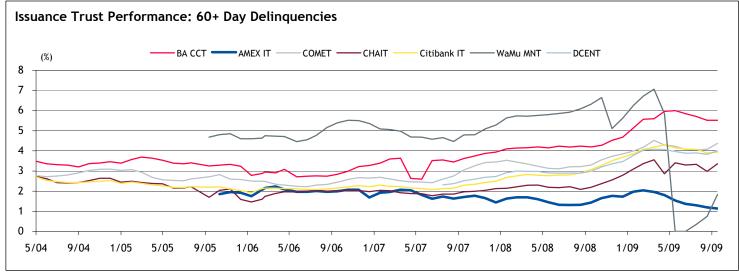


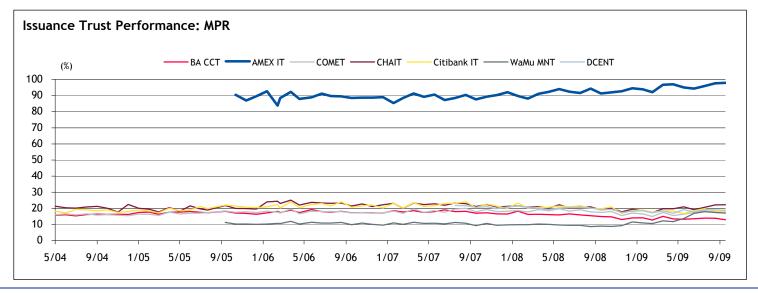




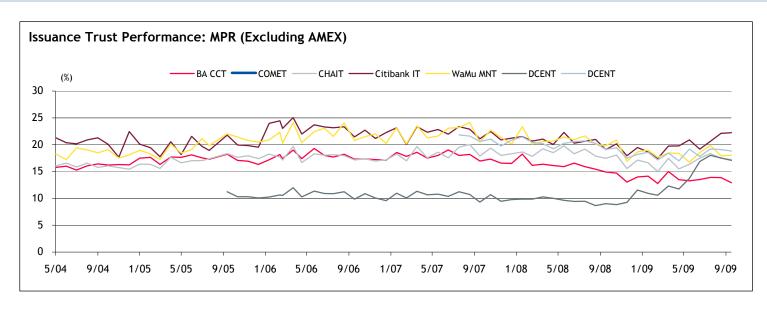


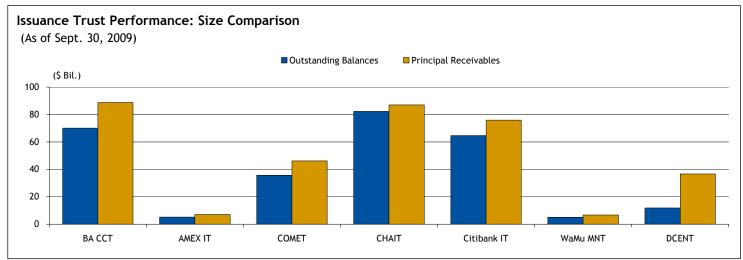


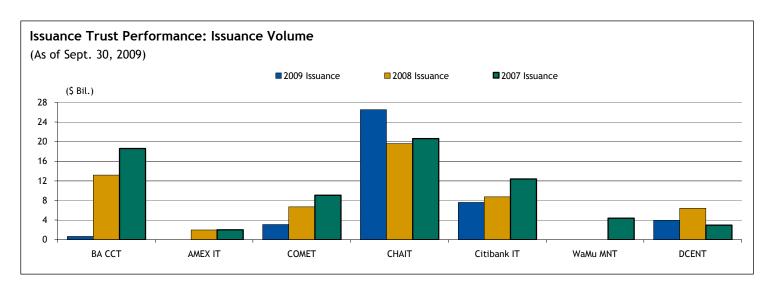






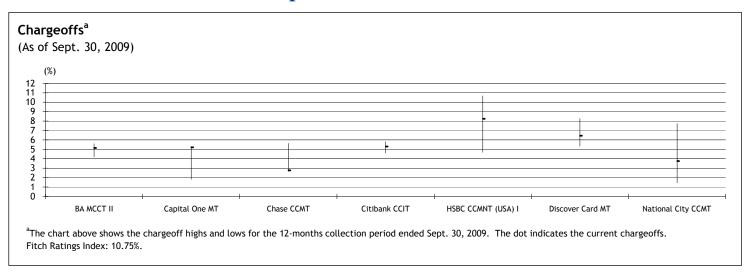


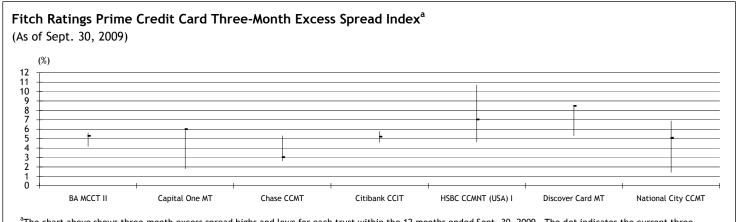






Peer Comparisons







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