Important Acronyms

ACRONYM	TYPE OF SECURITY
RMBS	Residential Mortgage-Backed Securities — Pools of residential mortgages
CMBS	Commercial Mortgage-Backed Securities — Pools of mortgages for commercial properties
ABS	Asset-Backed Securities — Pools of student loans, credit card receivables, corporate account receivables, etc.

Important Acronyms

ACRONYM	TYPE OF SECURITY		
CP	Commercial Paper — Short-term, highly rated debt issued by companies		
ABCP	Asset-Backed Commercial Paper — Short-term, highly rated debt secured by RMBS and ABS		
MTN	Medium Term Notes — Slightly longer term (than ABCP or CP), highly rated debt		

When pooled together, assets such as loans and receivables offer reasonably predictable cash flows.

LOANS



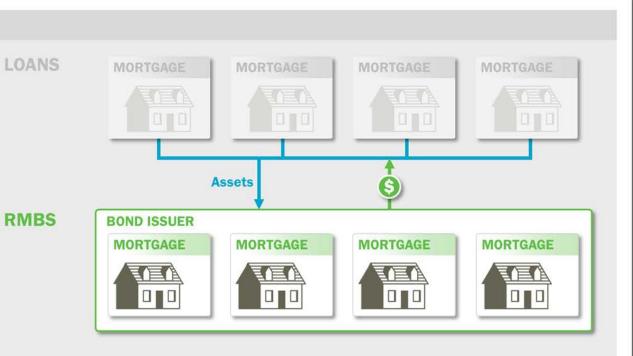






When pooled together, assets such as loans and receivables offer reasonably predictable cash flows.

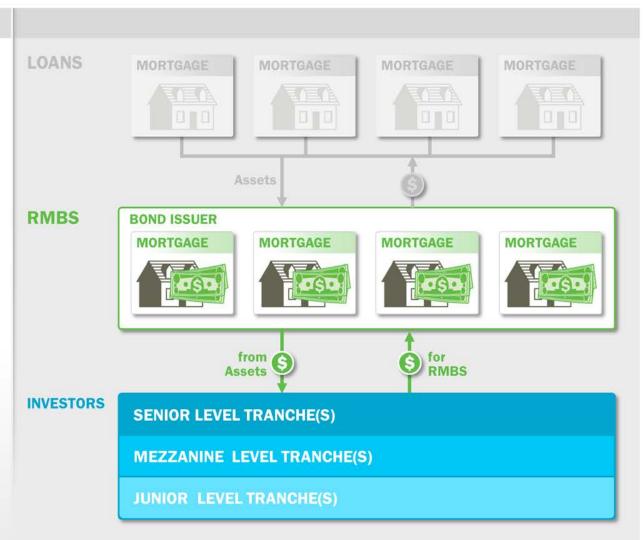
A Bond Issuer buys pools of assets and issues bonds that pay principal and interest to Investors.



When pooled together, assets such as loans and receivables offer reasonably predictable cash flows.

A Bond Issuer buys pools of assets and issues bonds that pay principal and interest to Investors.

Such bonds are backed by **cash flows** from the **pooled assets** prioritized to different Investors.



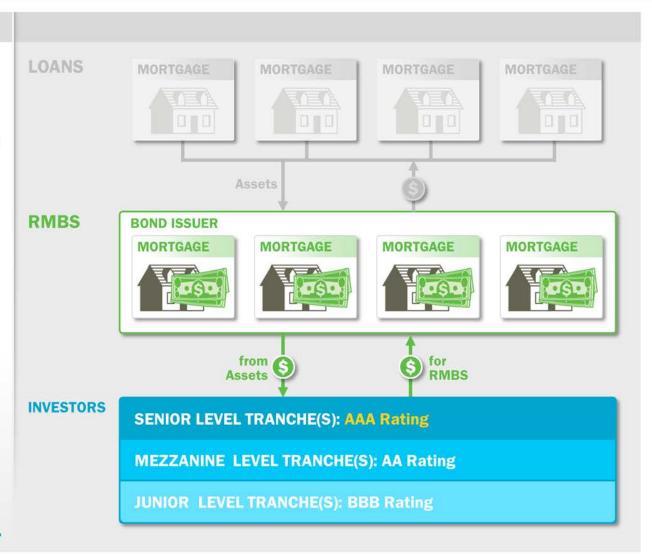
TX29527-00003

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A Bond Issuer buys pools of assets and issues bonds that pay principal and interest to Investors.

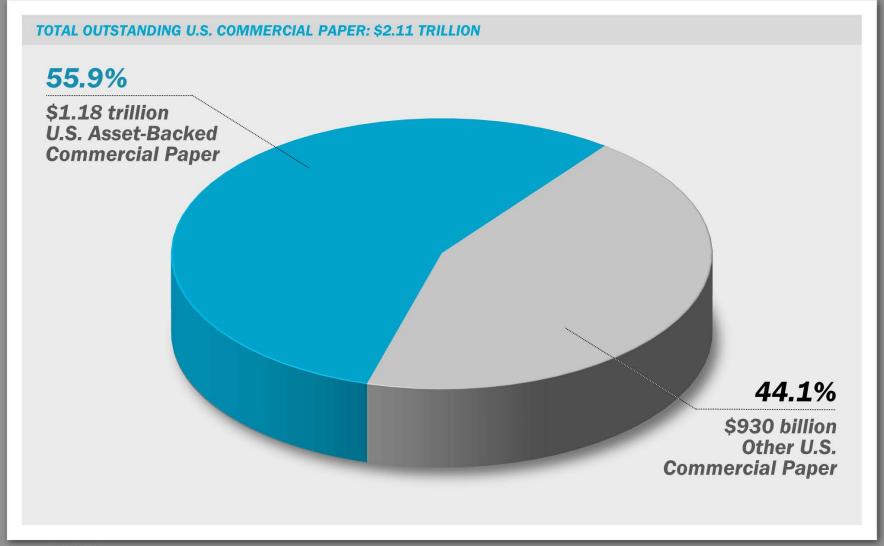
Such bonds are backed by cash flows from the pooled assets prioritized to different Investors.

Senior level tranches have the **highest ratings**.



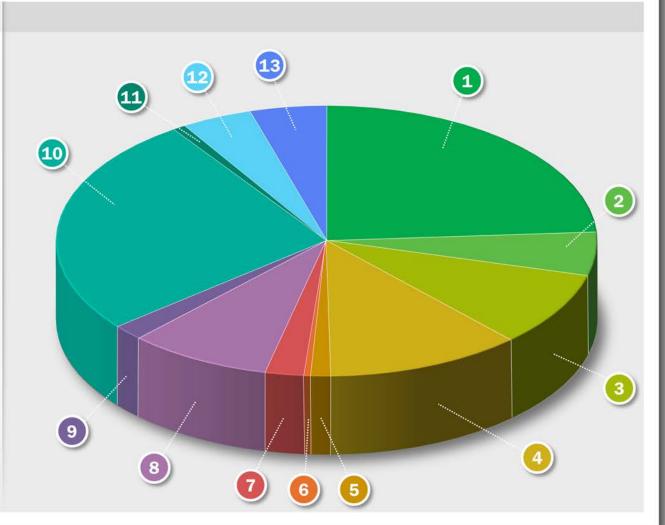
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As of July 2007, U.S. Asset-Backed Commercial Paper Accounted for **OVER HALF** of All Outstanding U.S. Commercial Paper

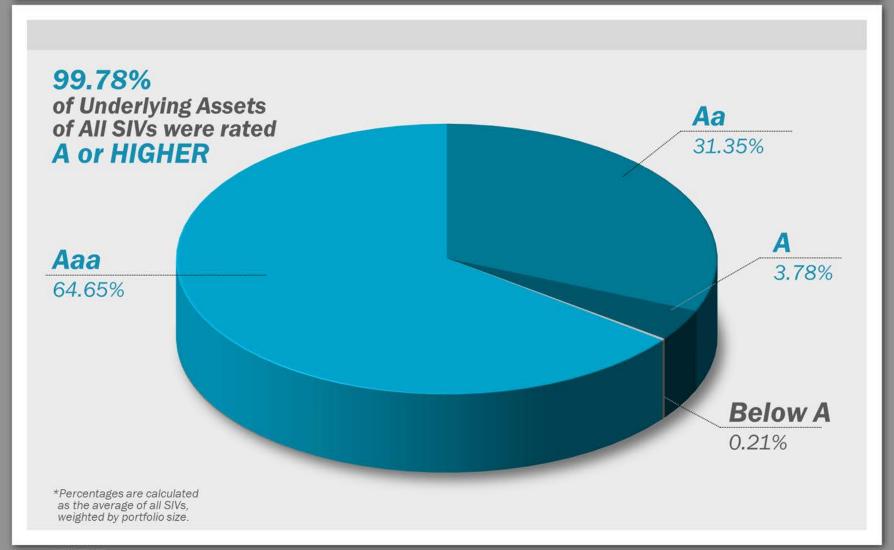


Composition of All SIVs' Underlying Assets by Asset Type As of June 30, 2007

1.	RMBS:	23.90%
2.	Credit Cards:	5.20%
3.	CMBS:	8.81%
4.	CDO/CLO:	11.70%
5.	Auto Loans:	1.17%
6.	Other Financials:	0.36%
7.	Investment Banks:	2.35%
8.	Insurance Companies:	8.55%
9.	Finance Companies:	1.82%
10.	Commercial Banks:	26.26%
11.	Other Securities:	0.77%
12.	Other Structured:	4.24%
13.	Student Loans:	4.57%
тот	AL:	100%



Composition of All SIVs' Underlying Assets by Moody's Rating As of June 30, 2007

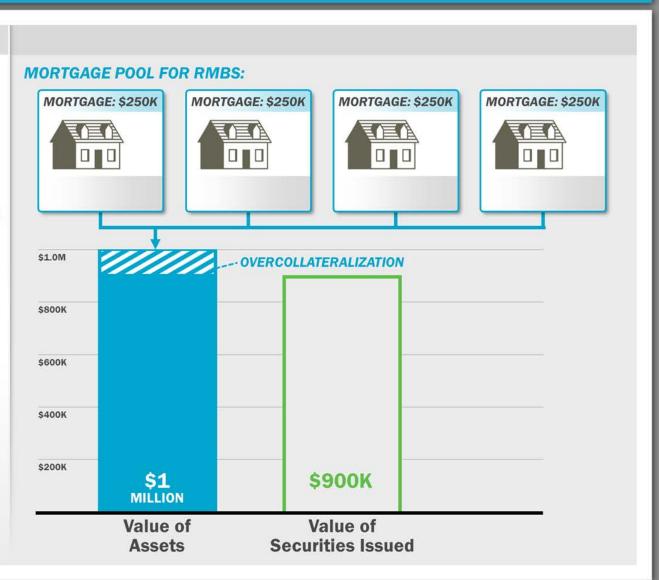


Credit Enhancement - Overcollateralization

The sum of the pooled mortgage loans (assets) is \$1 MILLION.

ONLY \$900,000 of securities are issued.

Assets are overcollateralized by \$100,000.

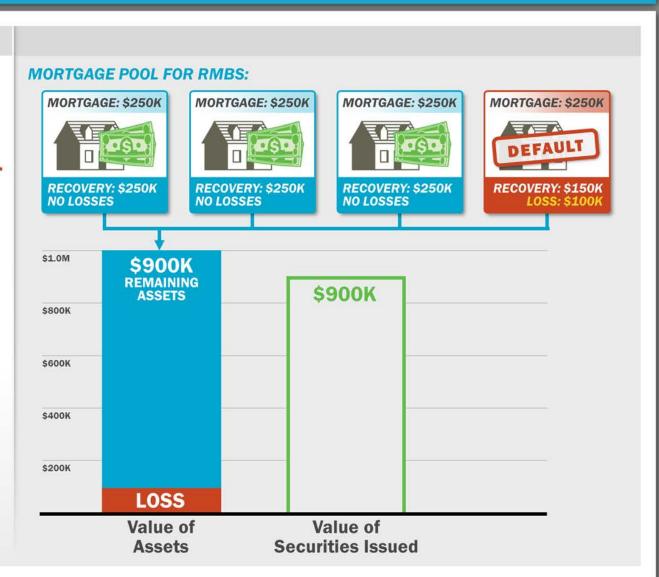


Credit Enhancement - Overcollateralization

SCENARIO 1

A mortgage in the RMBS defaults.

The loss after recovery is \$100,000.



TX29531-00002

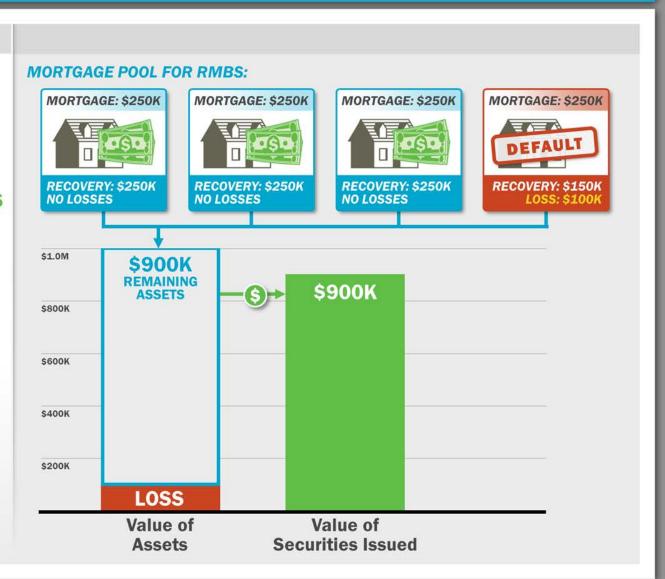
Credit Enhancement - Overcollateralization

SCENARIO 1

A mortgage in the RMBS defaults.

The loss after recovery is \$100,000.

NO LOSS TO INVESTORS because the overcollateralization of the assets absorbs the loss.



TX29531-00003

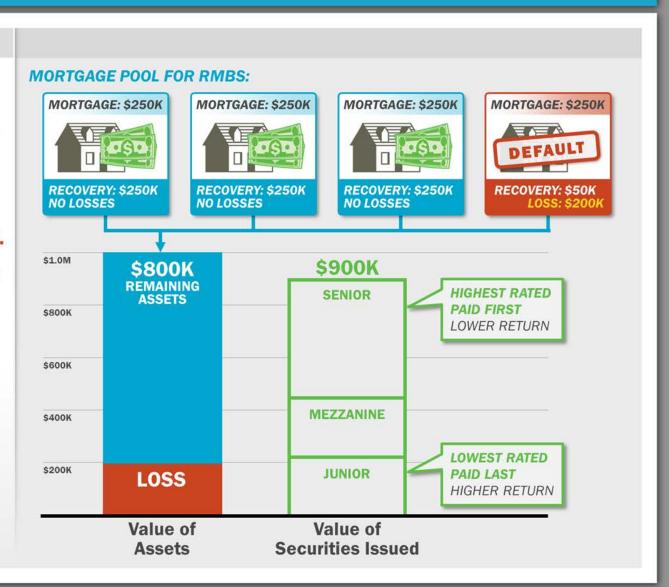
Credit Enhancement - Overcollateralization and Subordination

SCENARIO 2

Bonds are structured into tranches that offer different levels of risk and reward to investors.

The loss after recovery is \$200,000.

\$100,000 is absorbed by the RMBS due to overcollateralization.



TX29531-00004

Credit Enhancement - Overcollateralization and Subordination

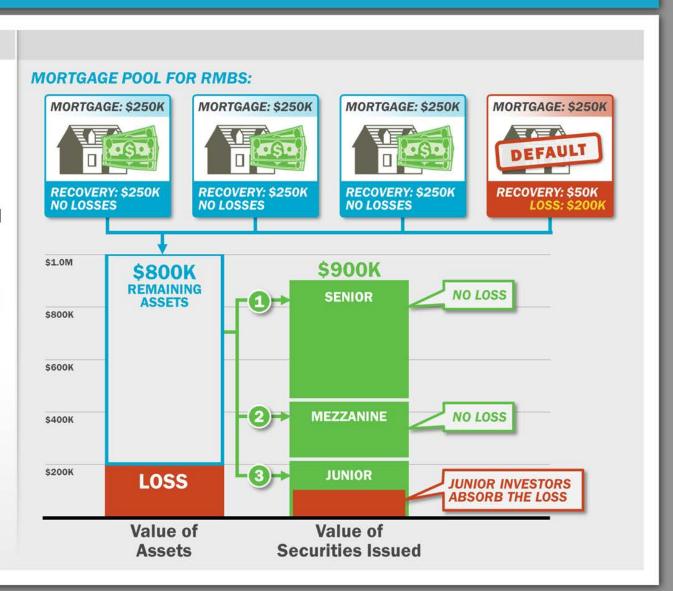
SCENARIO 2

Bonds are structured into tranches that offer different levels of risk and reward to investors.

\$100,000 is absorbed by the RMBS due to overcollateralization.

NO LOSS TO SENIOR INVESTORS because subordination

of Junior Investors absorbs remaining \$100,000 loss.



SIVs Were Structured So Losses Would Be Absorbed BEFORE They Reached Senior Noteholders

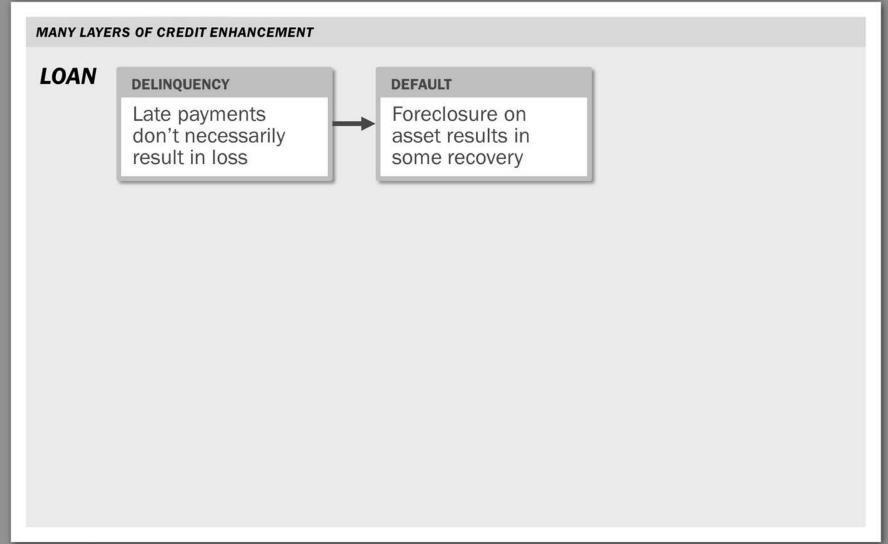
MANY LAYERS OF CREDIT ENHANCEMENT

LOAN

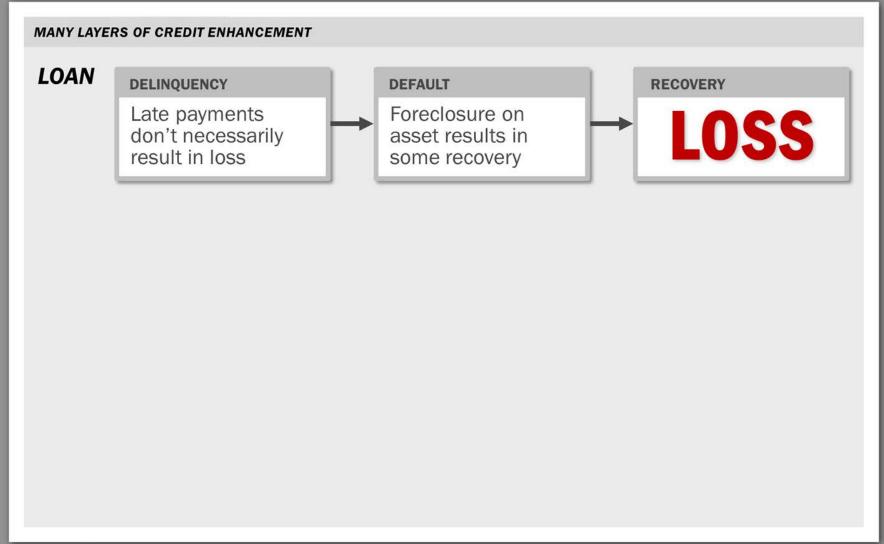
DELINQUENCY

Late payments don't necessarily result in loss

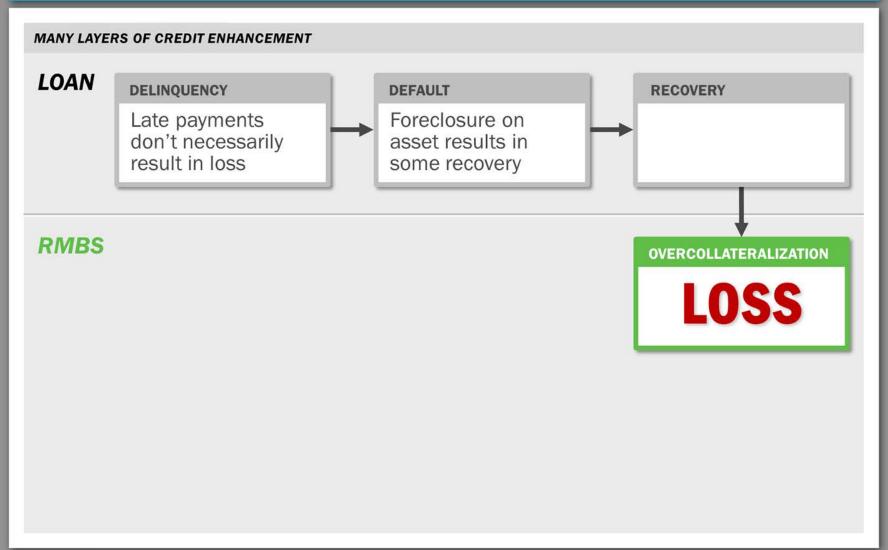
SIVs Were Structured So Losses Would Be Absorbed BEFORE They Reached Senior Noteholders



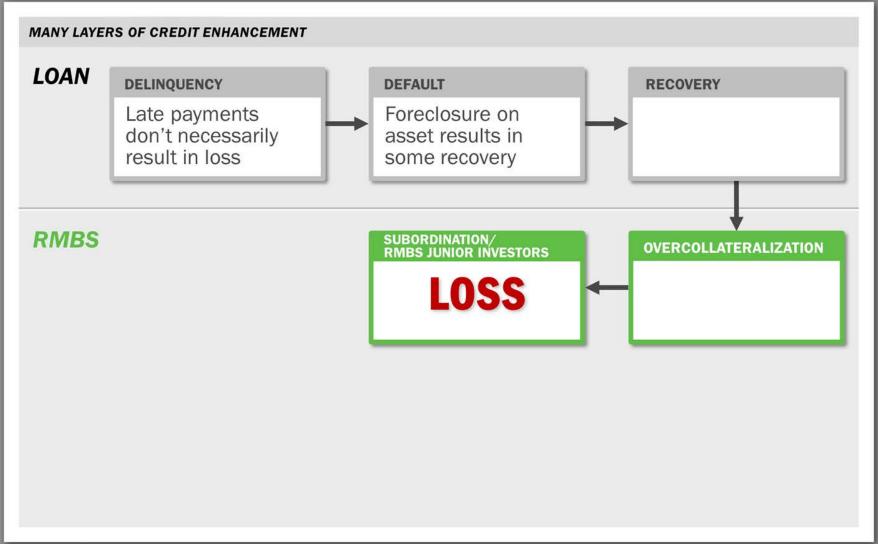
SIVs Were Structured So Losses Would Be Absorbed BEFORE They Reached Senior Noteholders



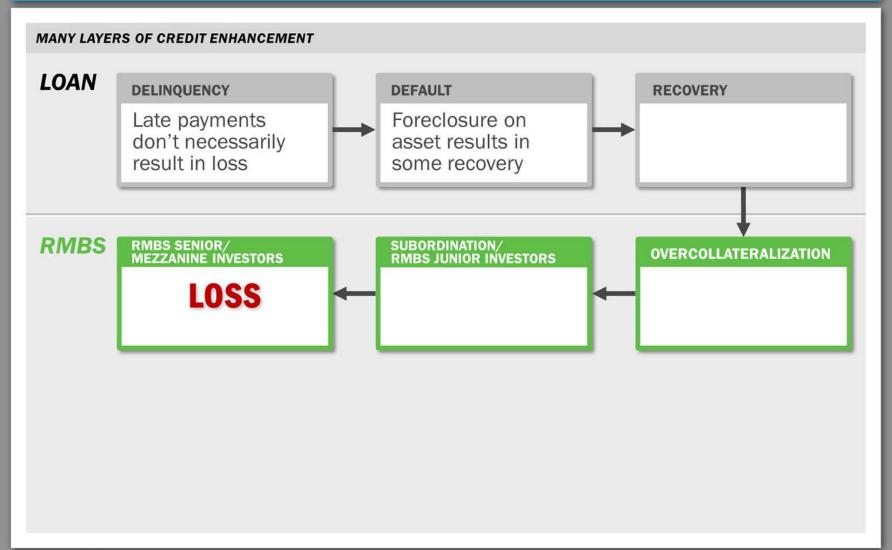
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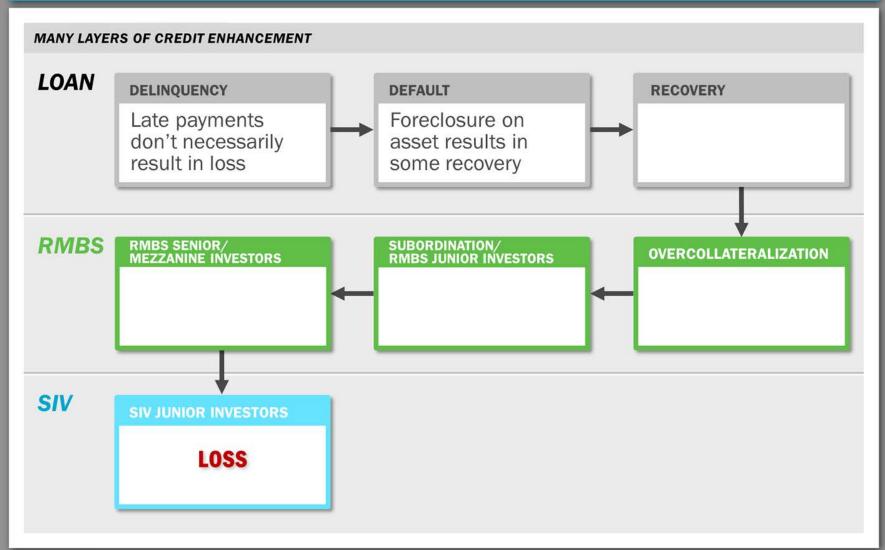
SIVs Were Structured So Losses Would Be Absorbed BEFORE They Reached Senior Noteholders



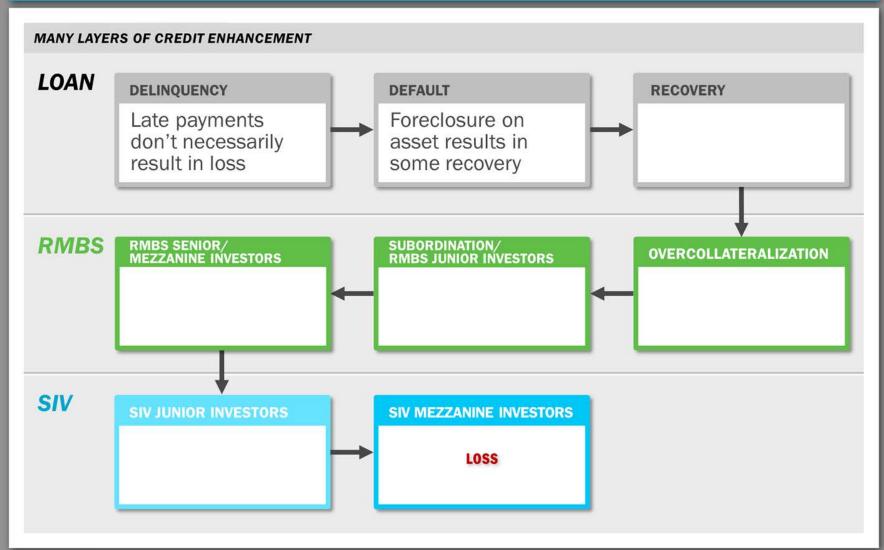
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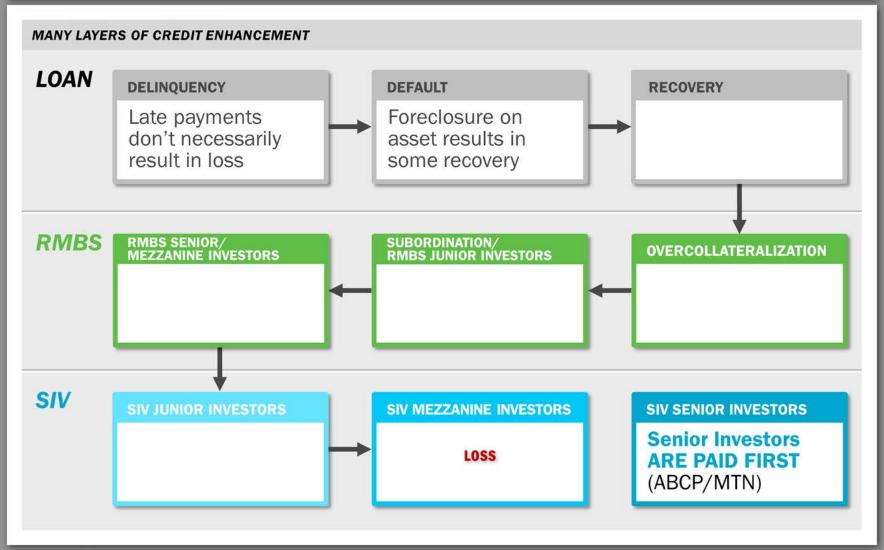
SIVs Were Structured So Losses Would Be Absorbed BEFORE They Reached Senior Noteholders



SIVs Were Structured So Losses Would Be Absorbed BEFORE They Reached Senior Noteholders



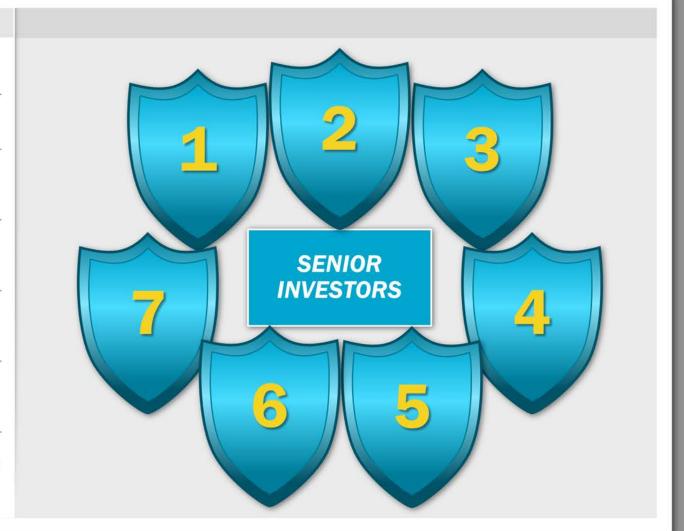
SIVs Were Structured So Losses Would Be Absorbed BEFORE They Reached Senior Noteholders



SIVs Provided MANY PROTECTIONS to Their Senior Investors



- 2 SUBORDINATION
- 3 ASSET CRITERIA
- 4 PORTFOLIO CRITERIA
- 5 NET ASSET VALUE TESTS
- 6 LIQUIDITY TESTS
- OMPLIANCE TESTS



SIV Senior Notes Held the Highest Long-Term Ratings at the Time of Purchase

S&P's Long-Term Ratings Moody's Long-Term Ratings **MATURITIES OF 1 YEAR OR MORE MATURITIES OF 1 YEAR OR MORE** Aaa INVESTMENT GRADE Aa1 AA+ Aa2 AA **ALLOWED BY** Aa₃ AA-**BUSINESS TRUST INVESTMENT GUIDELINES** Baa1 BBB+ Baa2 **BBB** Baa3 BBB-**NON-INVESTMENT** Ba₁ BB+ **GRADE** Ba₂ BB Ba3 BB-**B1** B+ **B2** В **B3** B-CCC+ Caa1 Caa2 CCC CCC-Caa3 CC Ca C C N/A D

SIV Senior Notes Held the Highest Short-Term Ratings at the Time of Purchase

	Moody's Short-Term Ratings	S&P's Short-Term Ratings	
	MATURITIES OF 13 MONTHS OR LESS	MATURITIES OF 365 DAYS OR LESS	
INVESTMENT GRADE		A-1+	
ALLOWED BY BUSINESS TRUST INVESTMENT GUIDELINES	P-1	A-1	
	P-2	A-2	
	P-3	A-3	
NON-INVESTMENT GRADE		В	
	Not Prime	С	
		D	

Losses Were NEVER EXPECTED to Reach the Highest-Rated, Senior Tranches of Securities

STRUCTURE OF RMBS TRUST SERIES



RISK	EXPECTED RETURN	CLASS	POSITION	TRANCHE RATING	SUBORDINATION
LEAST	LOWEST	A-1	Super Senior	AAA/Aaa/AAA	25.70%
		A-2	Senior	AAA/Aaa/AAA	11.67%
		M-1	Mezzanine	AA+/Aa2/AA+	8.52%
Î		M-2	Mezzanine	AA-/A2/AA	5.83%
		B-1	Subordinated	BBB+/Baa1/A+	4.54%
		B-2	Subordinated	BBB-/Baa2/A	4.03%
MOST	HIGHEST	B-3	Subordinated	NR/Baa3/BBB+	3.10%