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A ROADMAP FOR **GROWTH**

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Profitable credit card lending to the underserved market: Bringing the underserved into the mainstream





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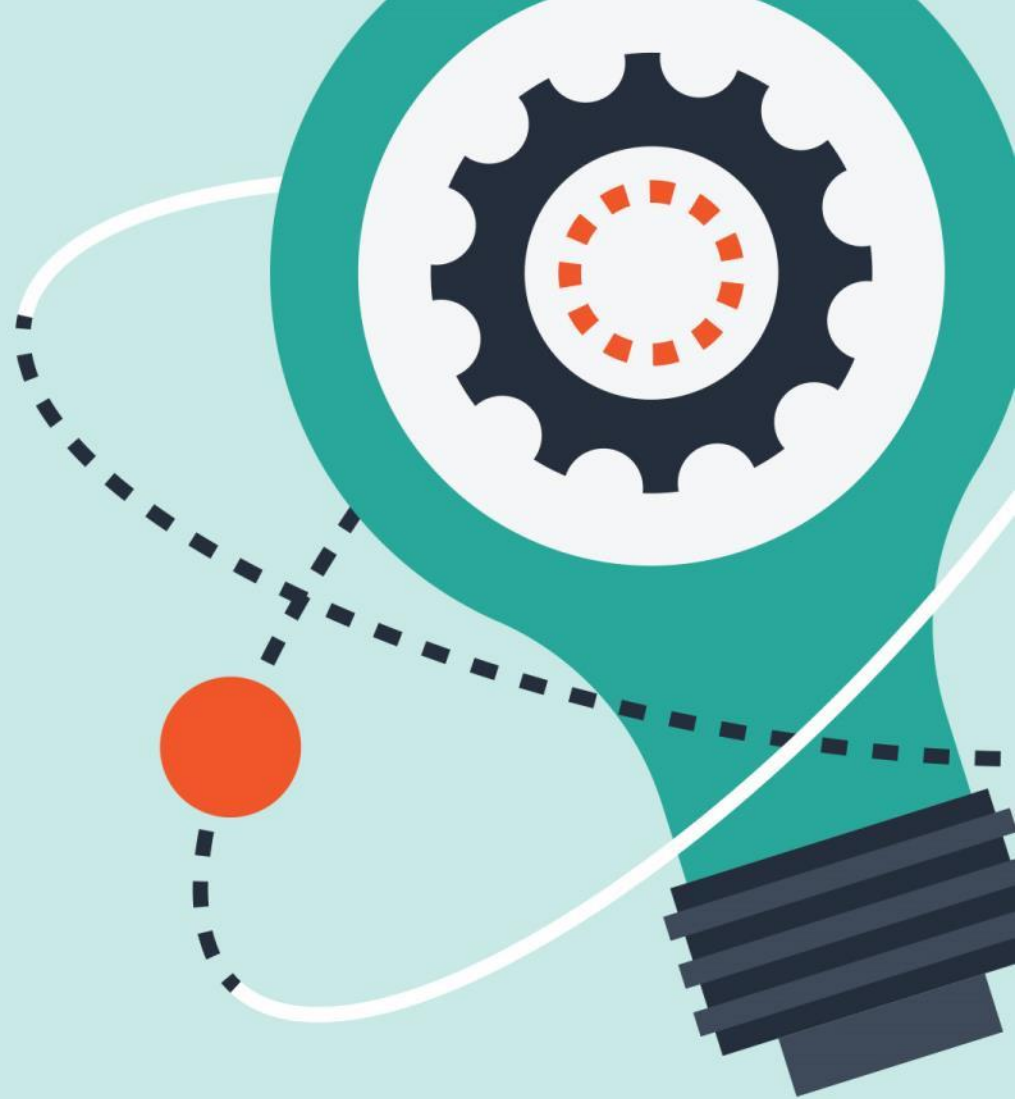
Introducing:

- **Marla Blow**
Fenway Summer
- **Michele Raneri**
Experian



“ Credit gives people a greater ability to weather shocks and take control of their finances. ”

New York Times Magazine
“How Credit Card Debt Can Help the Poor”
February 16, 2014



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Subprime market analysis

Michele Raneri





VantageScore® 3.0

Model overview

- Predicts risk of borrower
 - ▶ Likelihood of future serious delinquencies (90 days later or greater)
 - ▶ Any type of account
- 24-month performance
- Score range of 300–850
 - ▶ Higher scores represent a lower likelihood of risk
 - ▶ Lower scores are higher risk

A = Super-prime 781–850

B = Prime 661–780

C = Near prime 601–660

D = Sub-prime 500–600

F = Deep sub-prime 300–499



Subprime analysis

What is the subprime bankcard landscape?

Consumers with bankcards

- US: 170 million
- Subprime: 16 million (9%) consumers

Existing balances

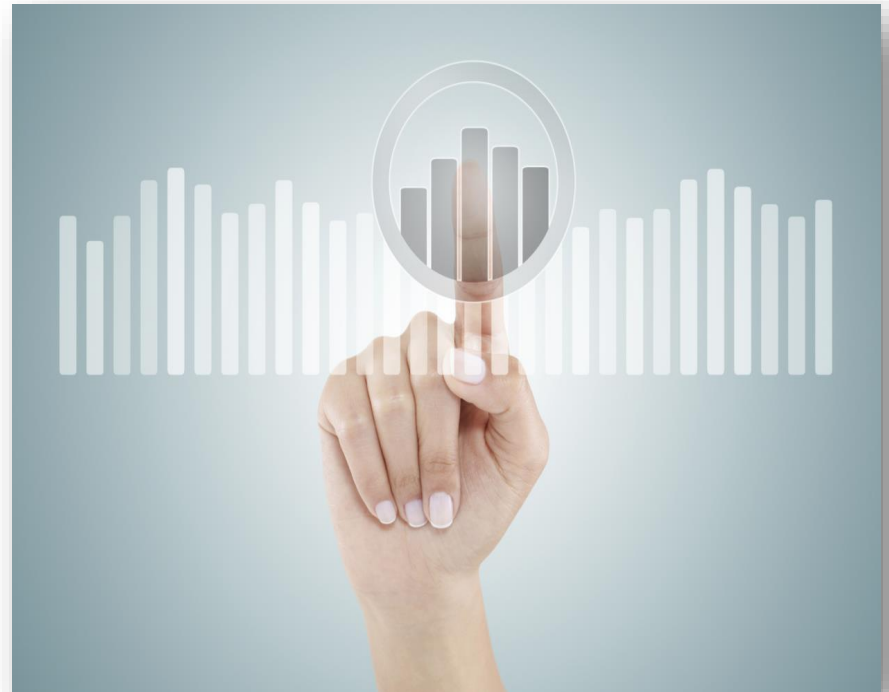
- US: \$671 billion
- Subprime \$75 billion (11%) balances

Average balances

- US: \$3,954 per consumer
- Subprime: \$4,807 per consumer

Data Q4 2015 Experian IntelliViewSM; Subprime defined – VantageScore[®] 3 601-660

How are you targeting subprime?



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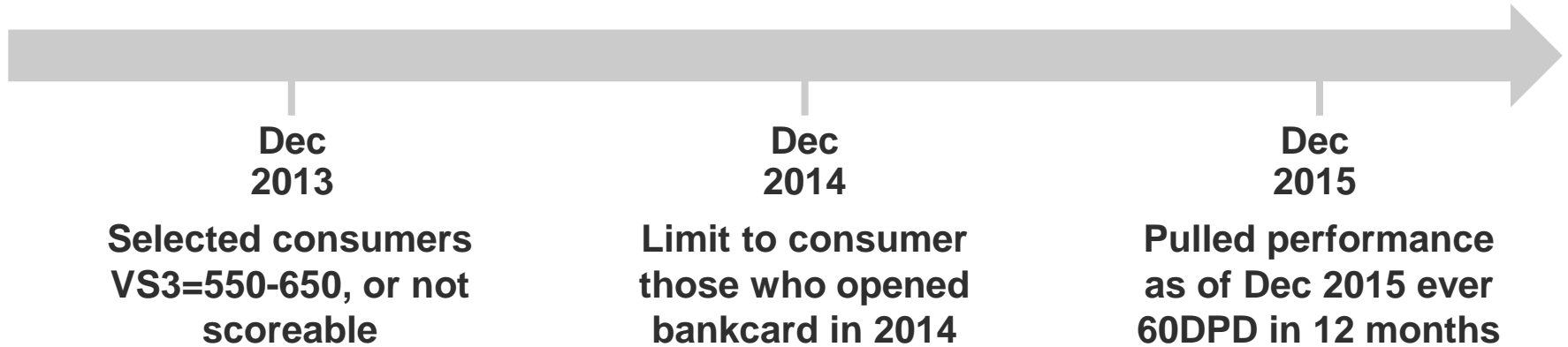
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Subprime analysis overview

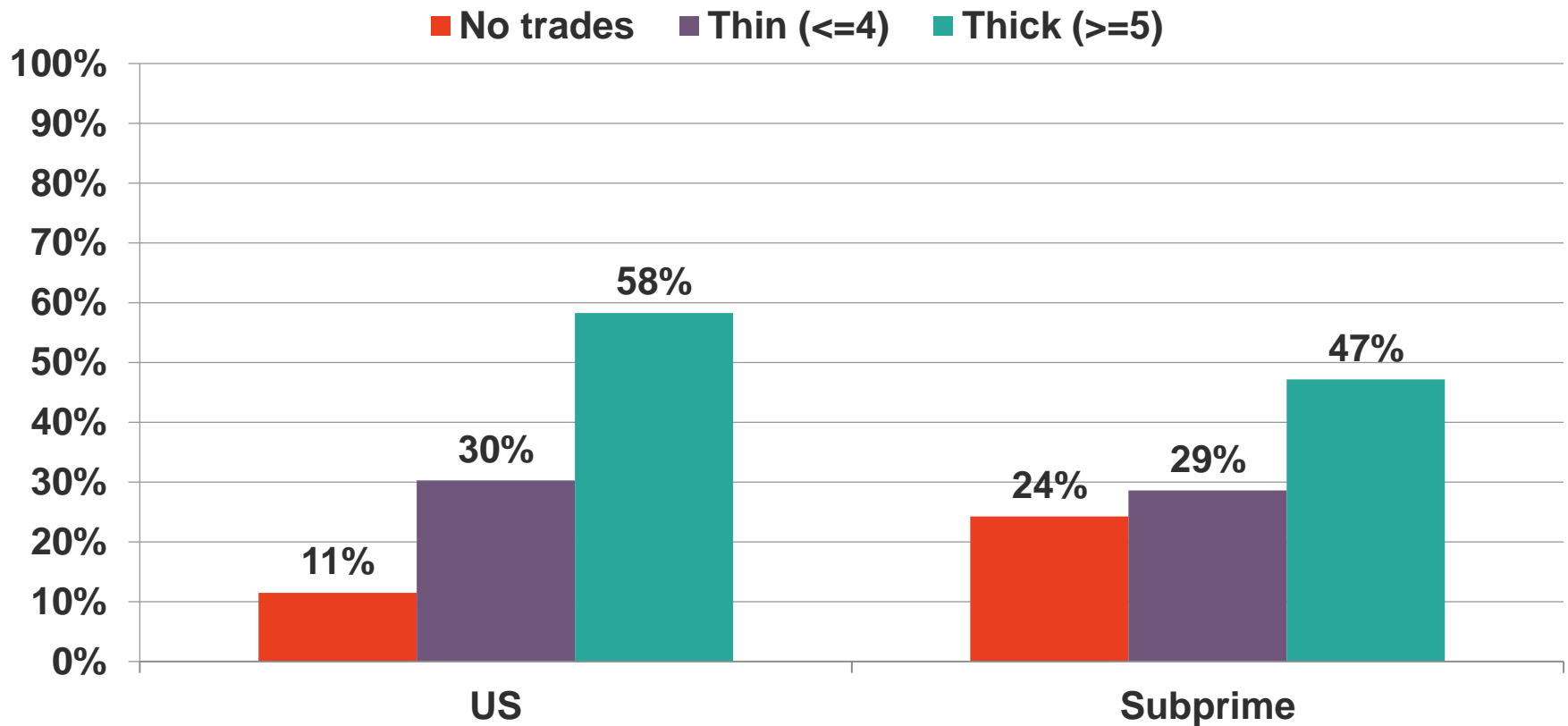


VS3 = VantageScore® 3.0



Credit metric comparison

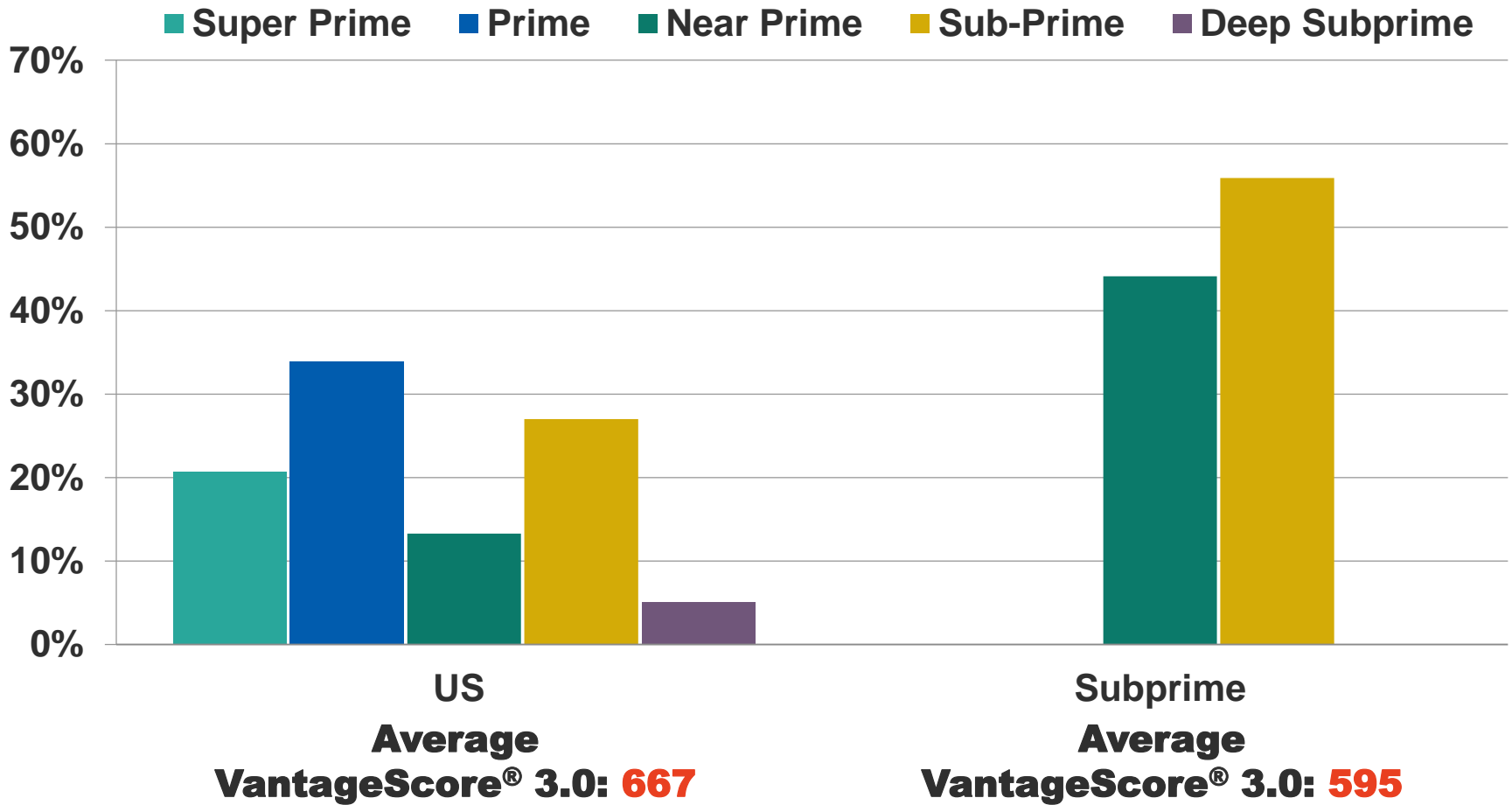
Distribution of consumer by file thickness





VantageScore[®] breakouts

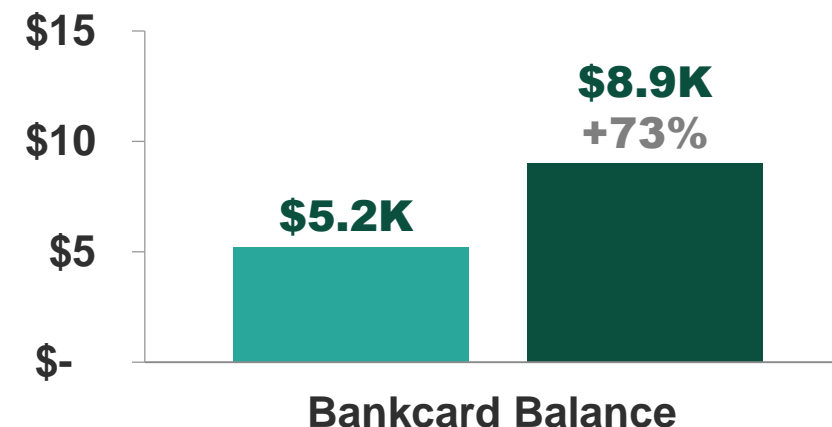
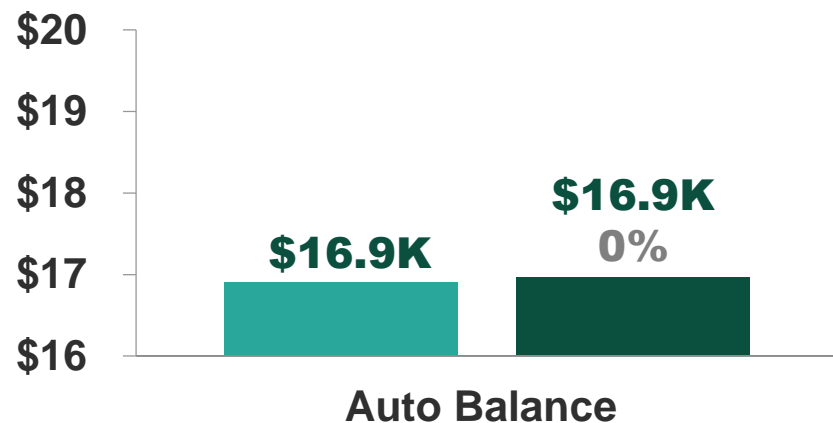
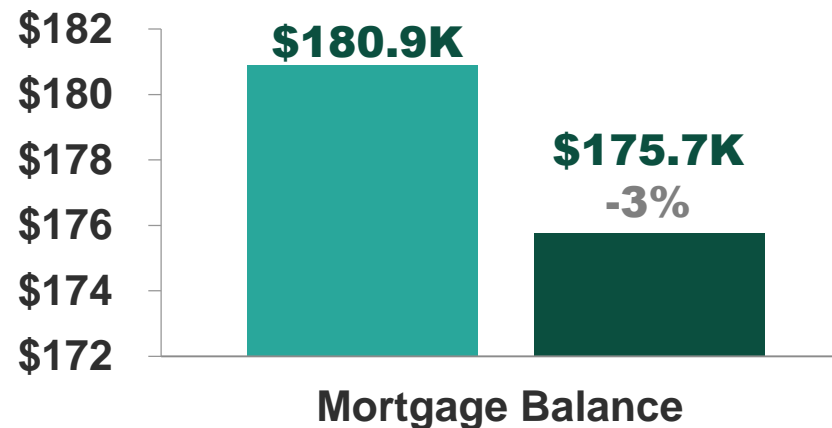
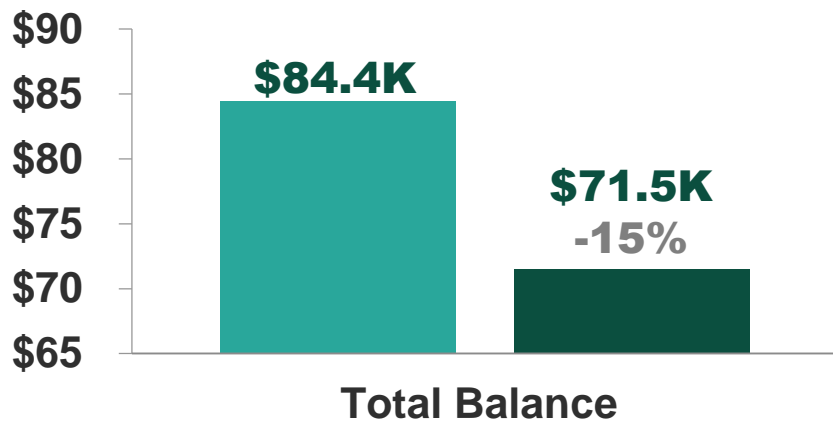
US vs. Subprime





Credit metric comparison

US vs. Subprime



Subprime defined VantageScore® 3.0: 550-650 (from data sample)

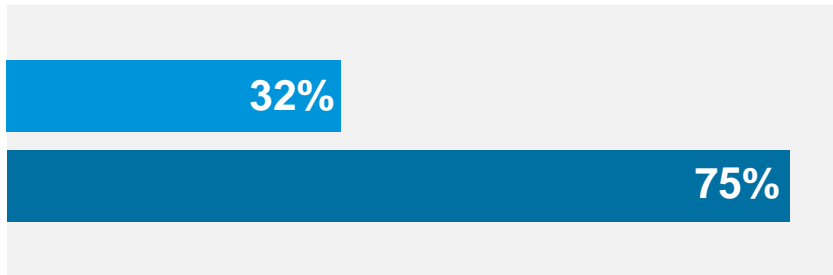


Credit metric comparison

US vs. Subprime

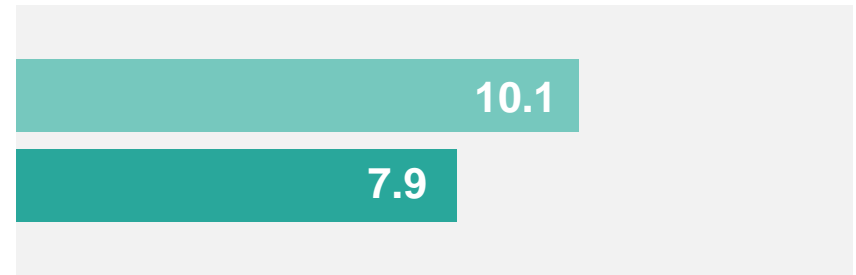
Bankcard utilization rate

■ US ■ Subprime



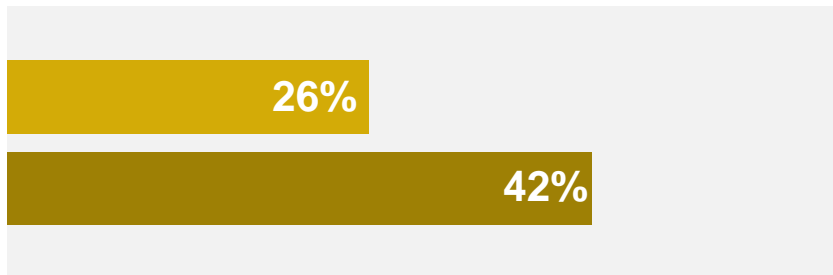
Average number of trades

■ US ■ Subprime



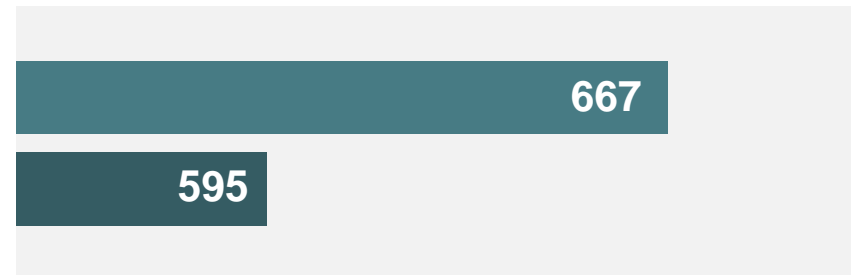
Percent trades ever derog

■ US ■ Subprime



Average VantageScore®

■ US ■ Subprime





Improving decisioning

VantageScore®

Predicts the likelihood of a consumer becoming 90 days delinquent or worse on any trade within 24-months

Income InsightSM

Estimates the wage income of a consumer

Extended ViewSM

Credit score designed to assess the creditworthiness of underserved consumers who have limited or no credit history
*EVS Scored:
99% thins
91% no trades*

Premier AttributesSM

Comprehensive set of credit attributes updated perpetually which enable strategic and data driven decisions

EVS = Extended ViewSM score

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Predicting risk

VantageScore®

Income InsightSM

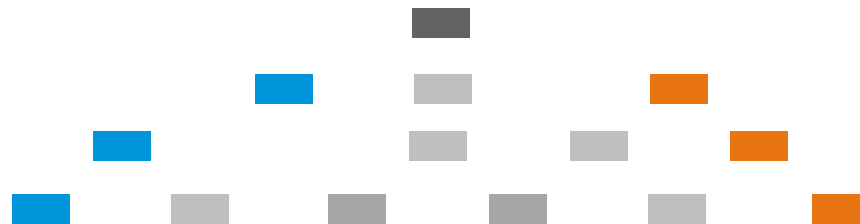
Extended ViewSM

Premier AttributesSM

CHAID analysis

LOW

likelihood
of bad



HIGH
likelihood
of bad



Observation → December 2013

Performance → December 2015

Bad definition → 60 DPD

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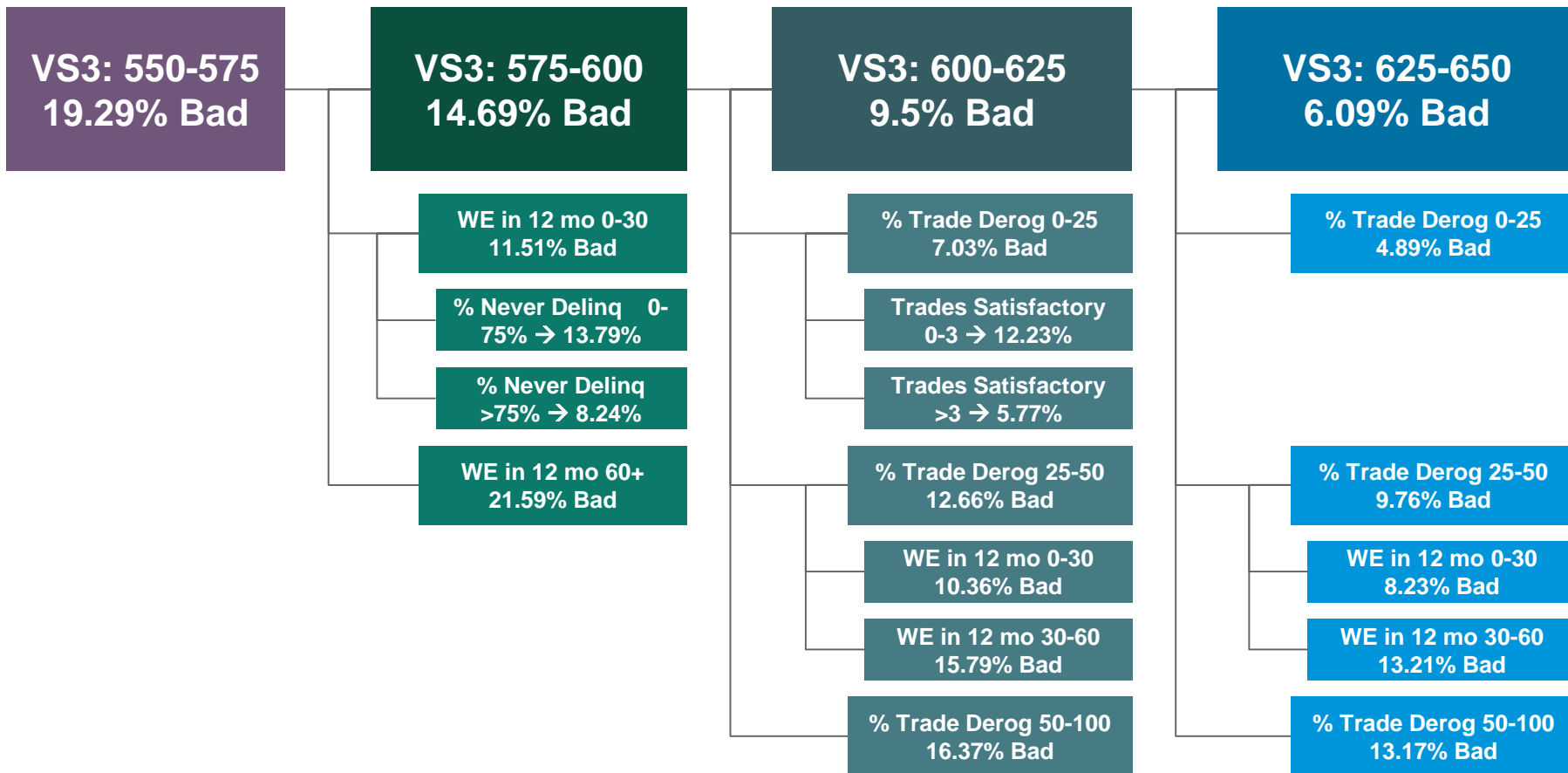


Thick records (>4 trades)

Probability 60+DPD



10.83% overall bad rate



VS3 = VantageScore® 3.0

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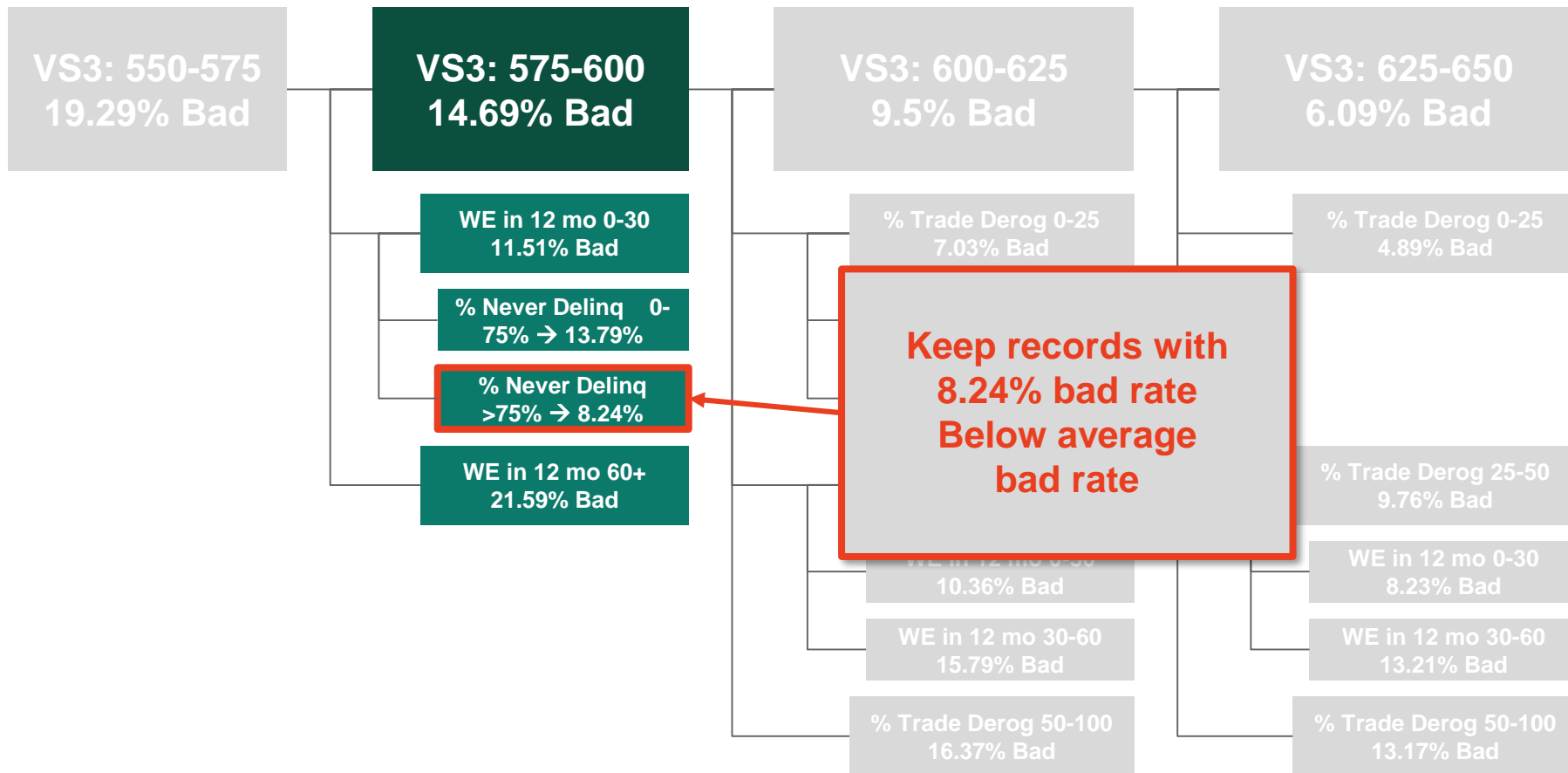


Thick records (>4 trades)

Probability 60+DPD –
Needle in the haystack



10.83% overall bad rate



**Keep records with
8.24% bad rate
Below average
bad rate**

VS3 = VantageScore® 3.0

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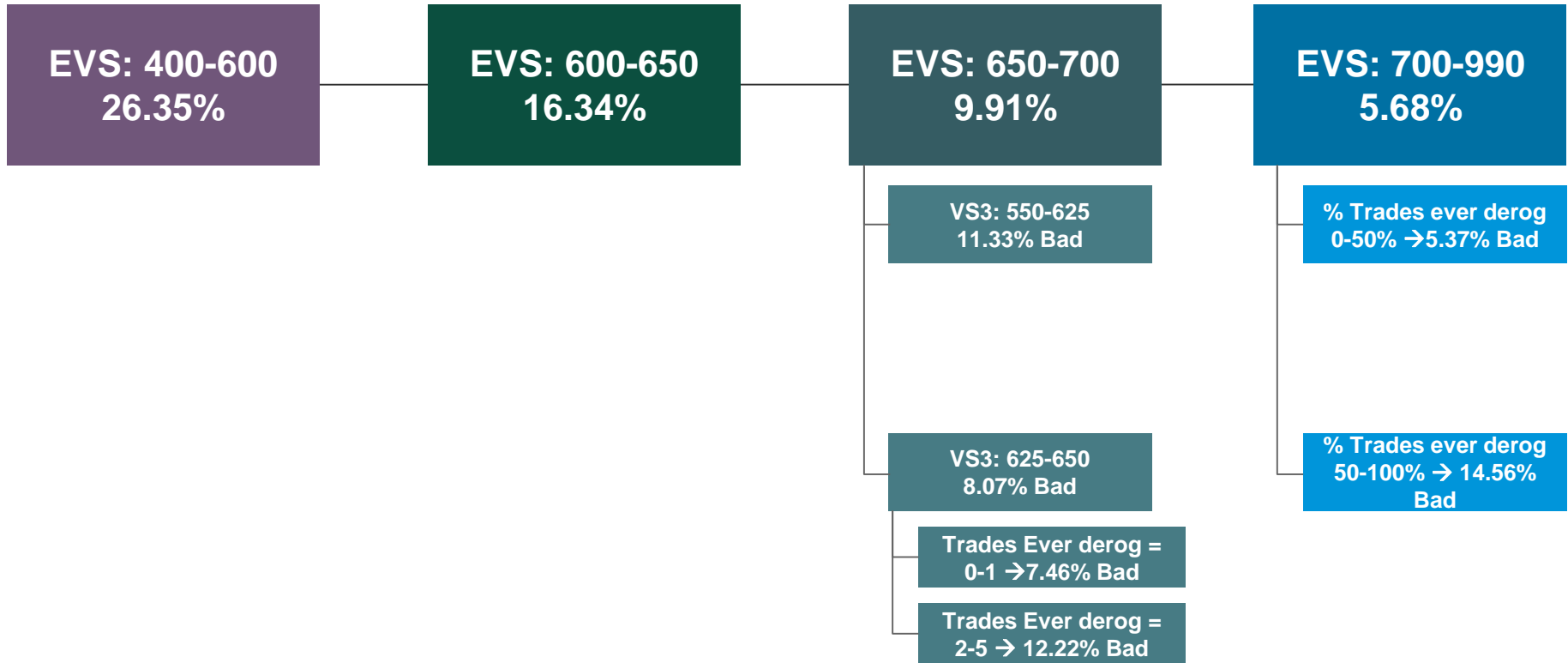


Thin records (<=4 trades)

Probability 60+DPD



15.31% overall bad rate



VS3 = VantageScore® 3.0
EVS = Extended ViewSM score

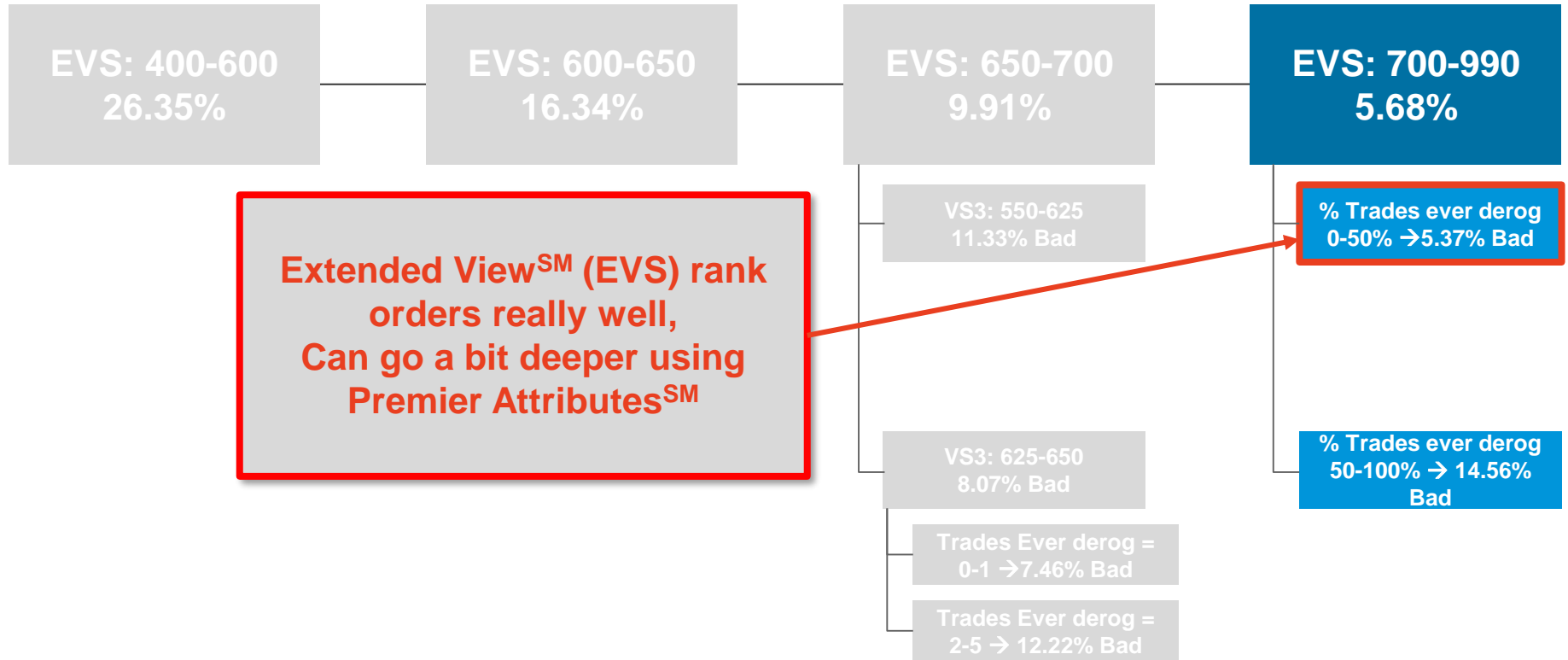


Thin records (<=4 trades)

Probability 60+DPD –
Manage to specific strategies



15.31% overall bad rate



VS3 = VantageScore® 3.0

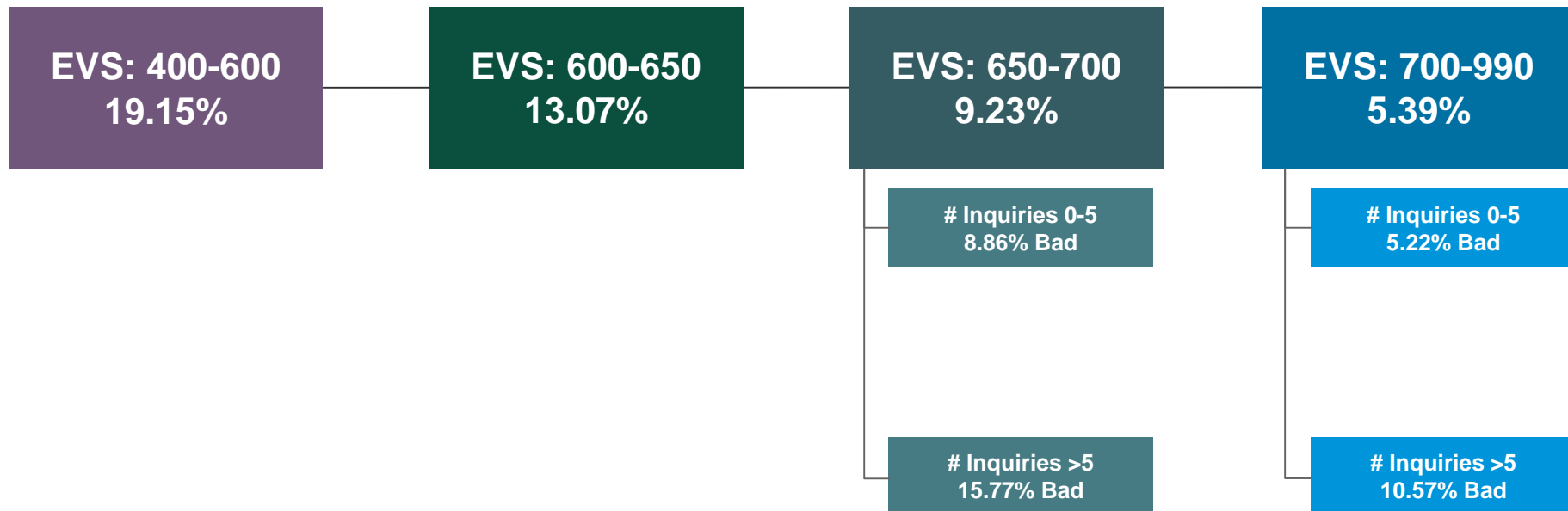


No trades

Probability 60+DPD



12.34% overall bad rate



EVS = Extended ViewSM score

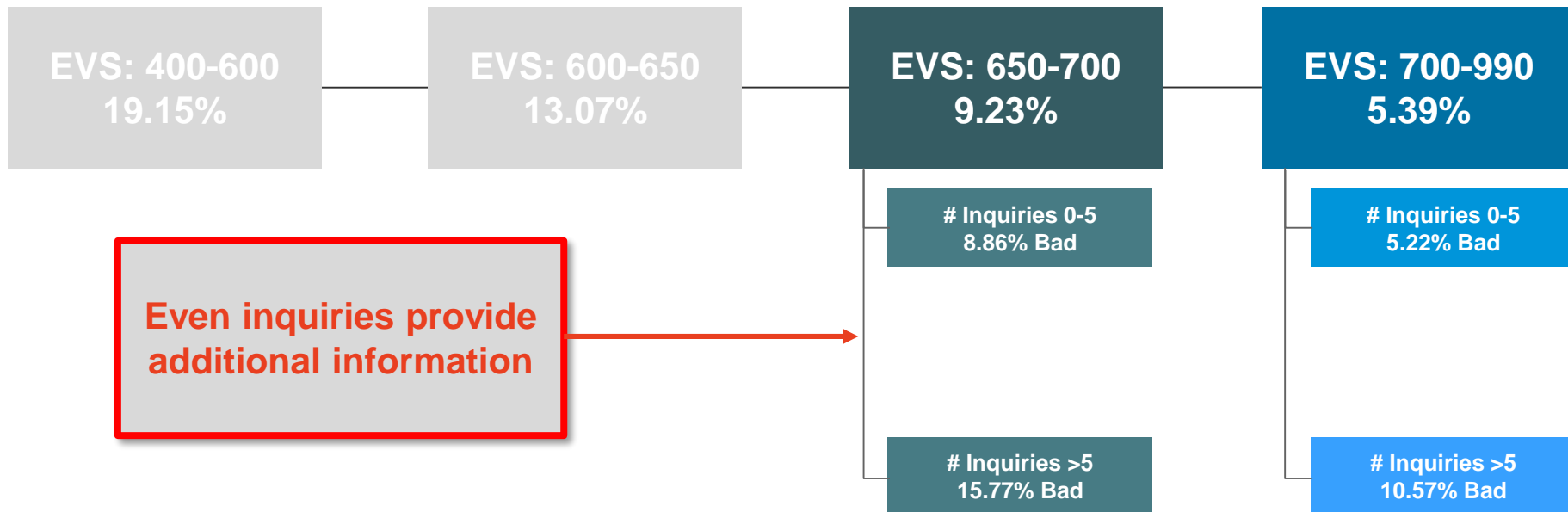


No trades

Probability 60+DPD



12.34% overall bad rate



EVS = Extended ViewSM score



Results interpretation

Subprime study

Utilizing a CHAID methodology provides options to segment populations for quick cuts

Drill down to the most predictive risk segments using Premier AttributesSM such as:

- ▶ Total number of credit inquiries
- ▶ Worst ever status on a trade
- ▶ Percentage of trades ever derogatory
- ▶ Total number of open trades ever derogatory



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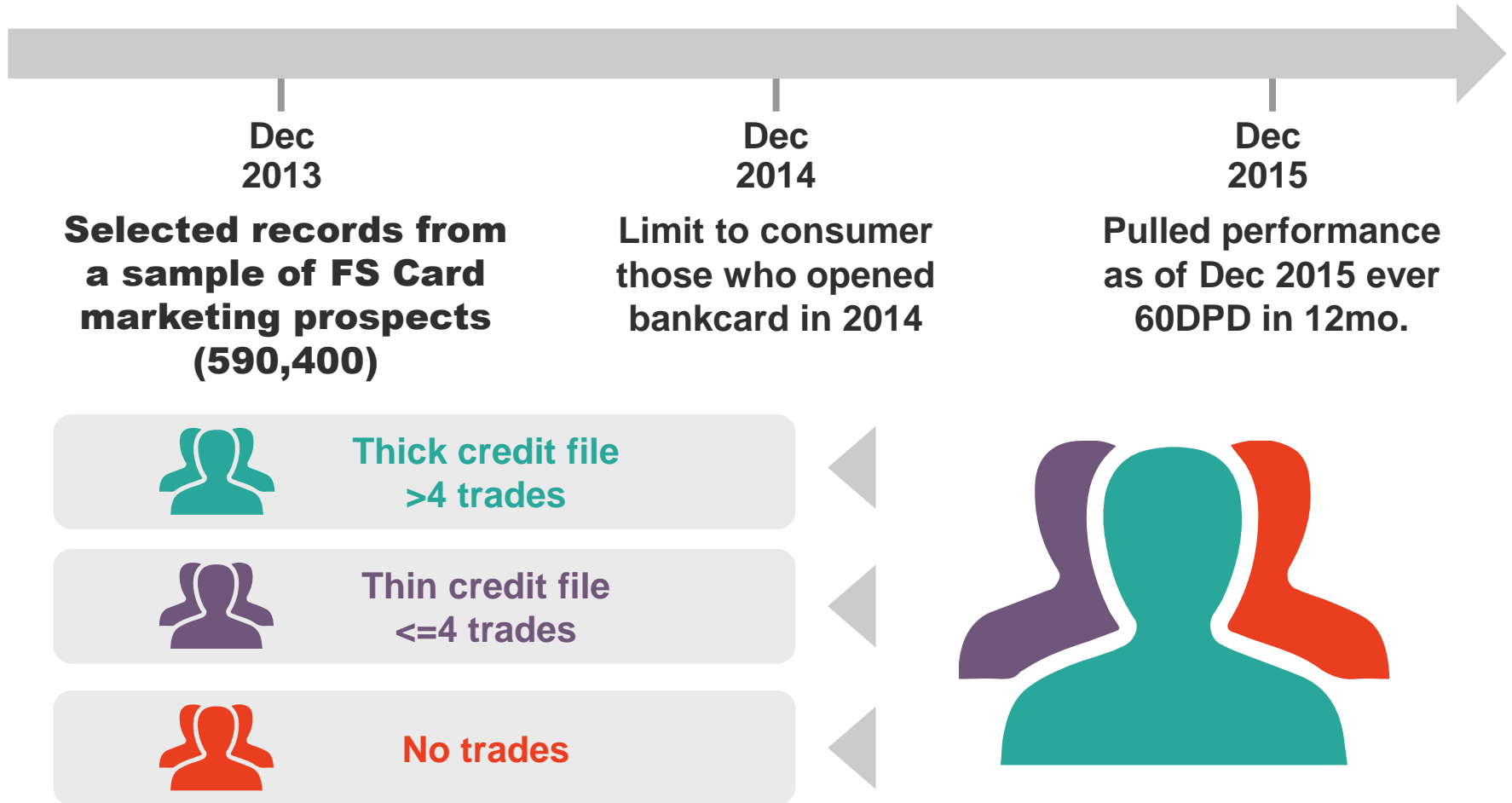
FS Card case study

Toby Shum





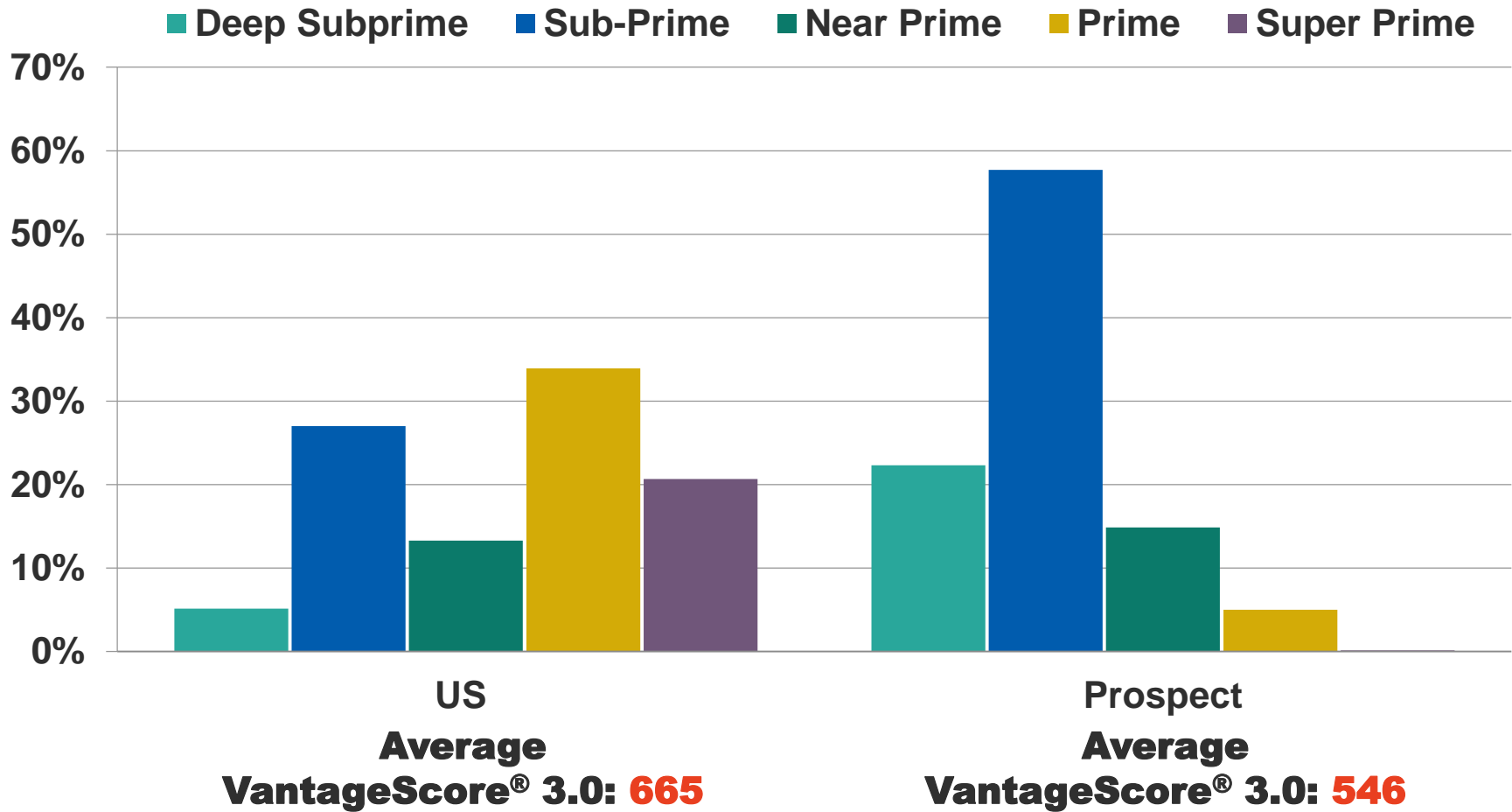
Subprime analysis overview





VantageScore[®] breakouts

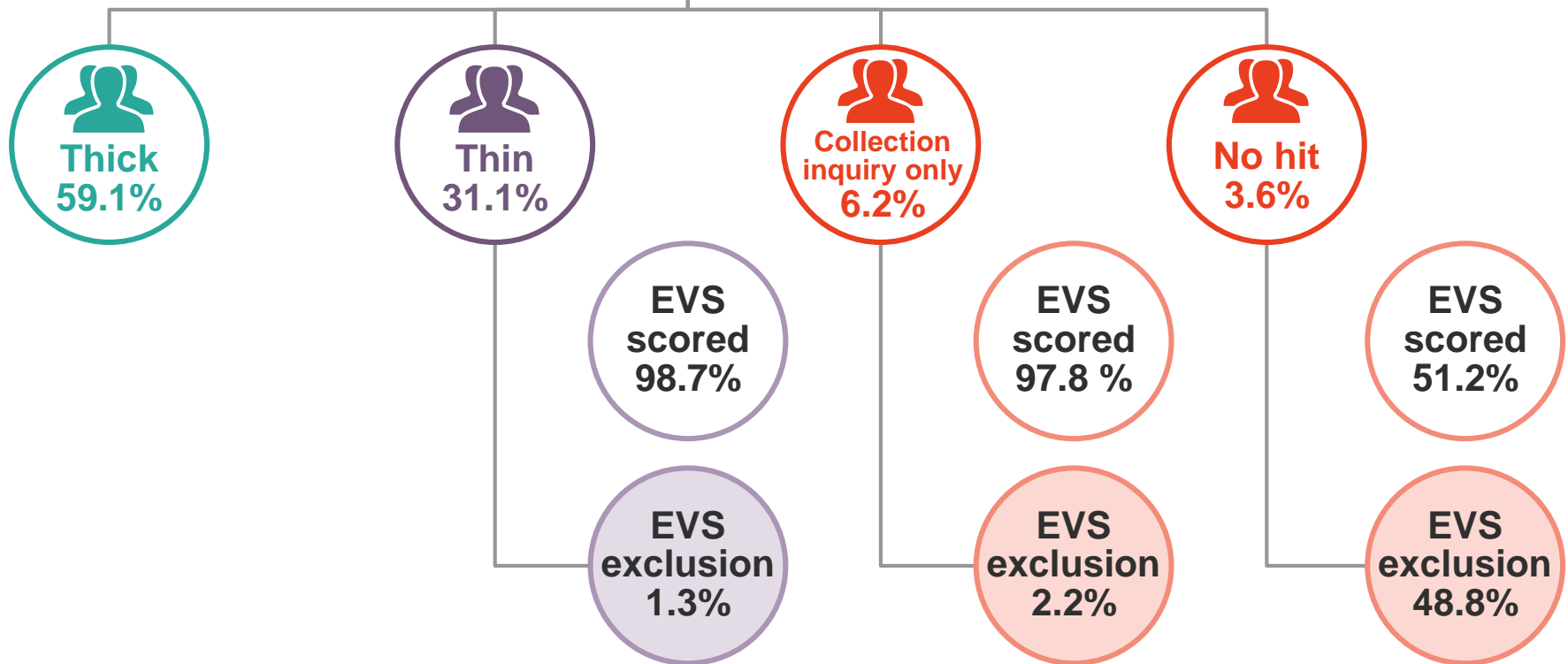
US vs. prospect file





Prospect file detail

Input population



EVS = Extended ViewSM score

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Score matrix

Prospect – Thin population



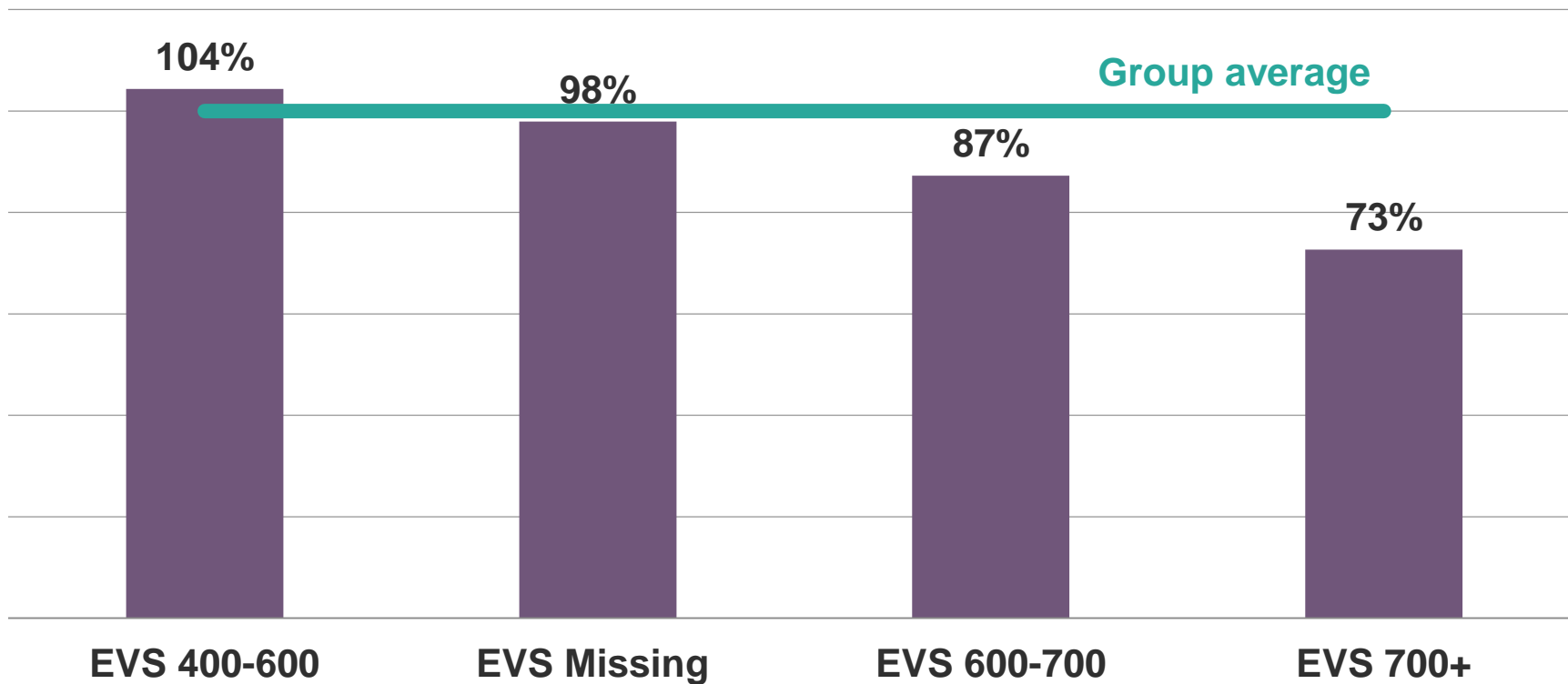
Thin file	EVS Score		
	Not Scoreable	Low Range	High Range
VantageScore V3	No Hit	400-599	600-990
Not Scoreable	0.0%	0.1%	0.1%
Deep Subprime	0.1%	13.1%	1.0%
Sub Prime	0.5%	41.9%	15.6%
Near Prime	0.3%	5.4%	15.4%
Prime	0.1%	0.2%	6.3%
Super Prime		0.0%	0.1%
Total	0.9%	60.6%	38.4%

EVS = Extended ViewSM score



Thin records (<=4 trades)

Relative probability 60+DPD

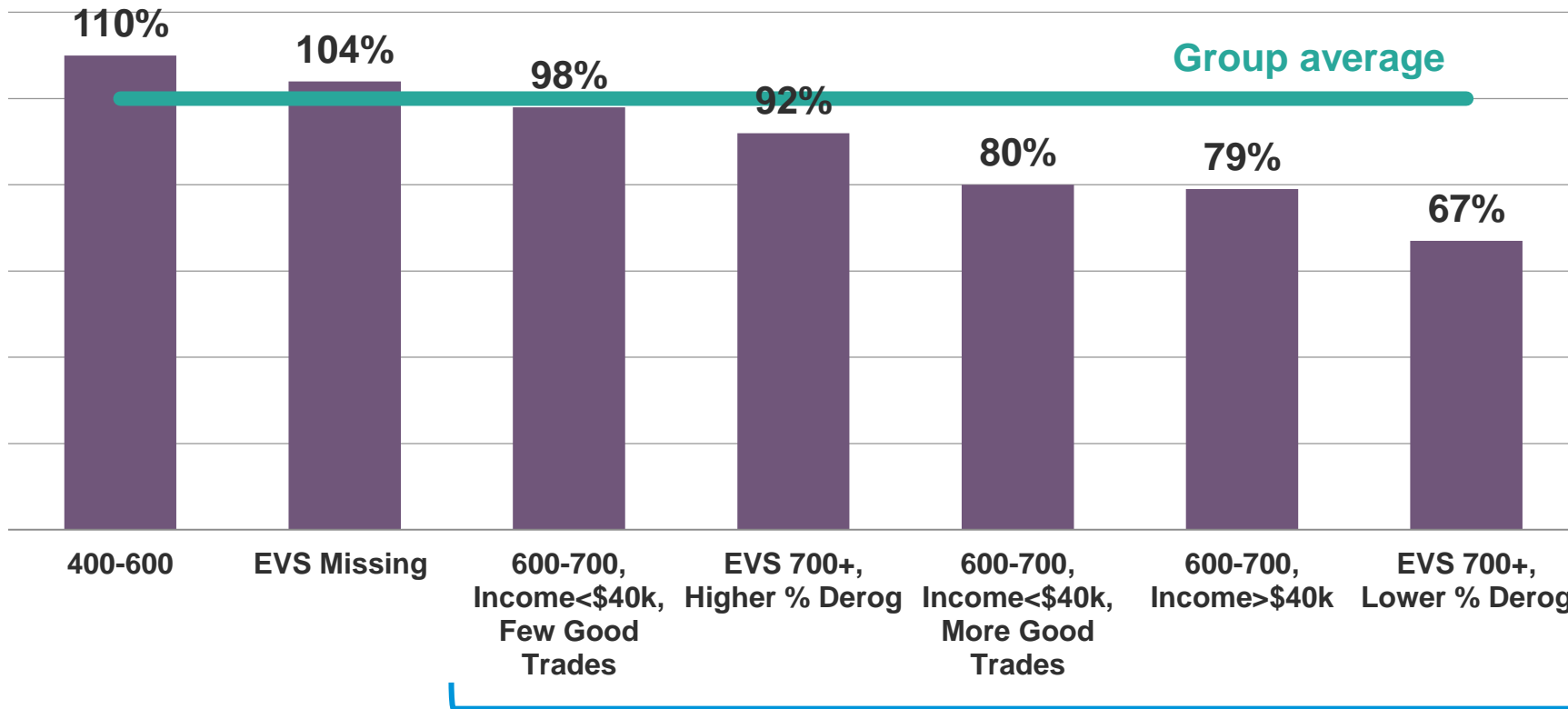


EVS = Extended ViewSM score



Thin records (<=4 trades)

Relative probability 60+DPD



EVS 600-799
with additional variable overlays

EVS = Extended ViewSM score



Score matrix

Prospect – No trades on file population



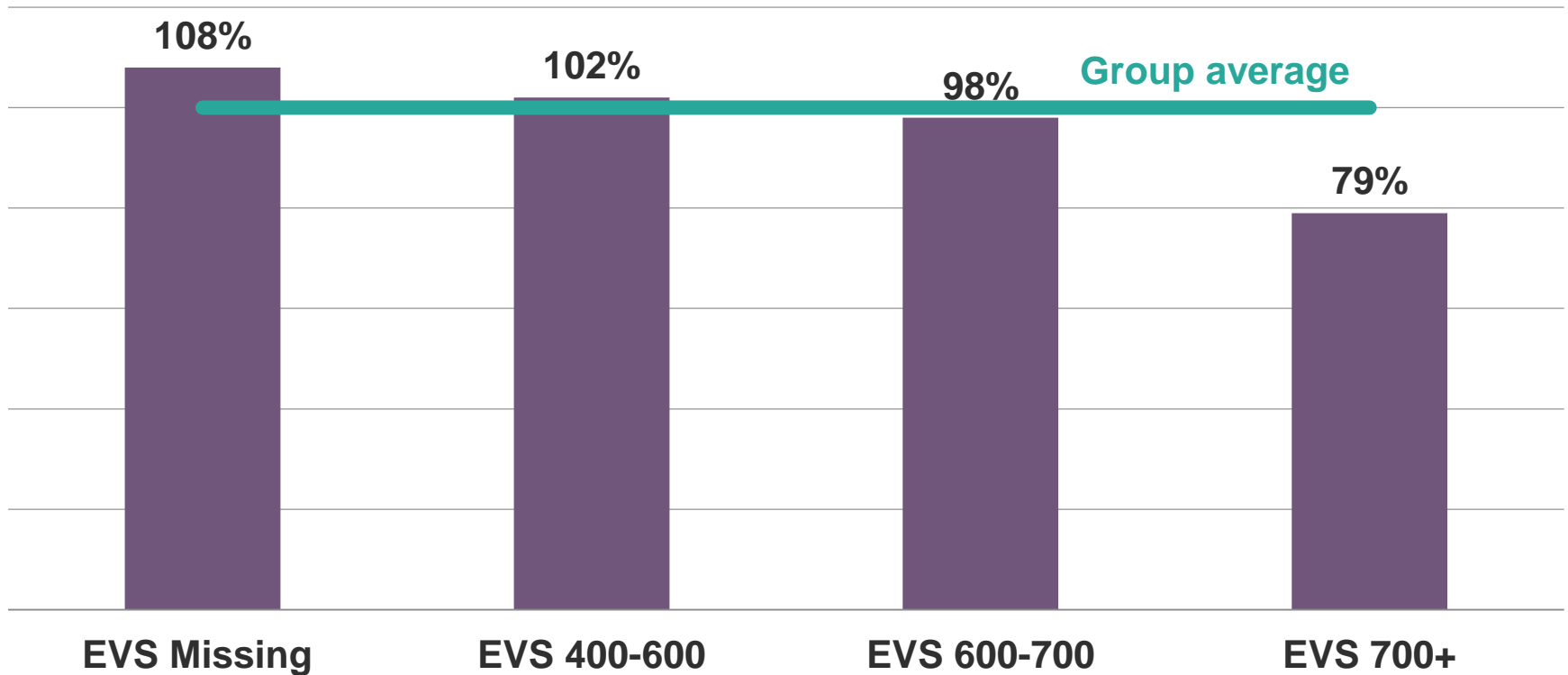
No hit	EVS Score		
	Not Scoreable No Hit	Low Range 400-599	High Range 600-990
VantageScore V3			
Not Scoreable	21%	7.8%	39.2%
Deep Subprime		2.3%	0.1%
Sub Prime	0%	24.1%	5.0%
Near Prime	0%	0.3%	0.2%
Prime		0.0%	0.0%
Super Prime		0.0%	0.0%
Total	21%	35%	44%

EVS = Extended ViewSM score



No trades

Relative probability 60+DPD

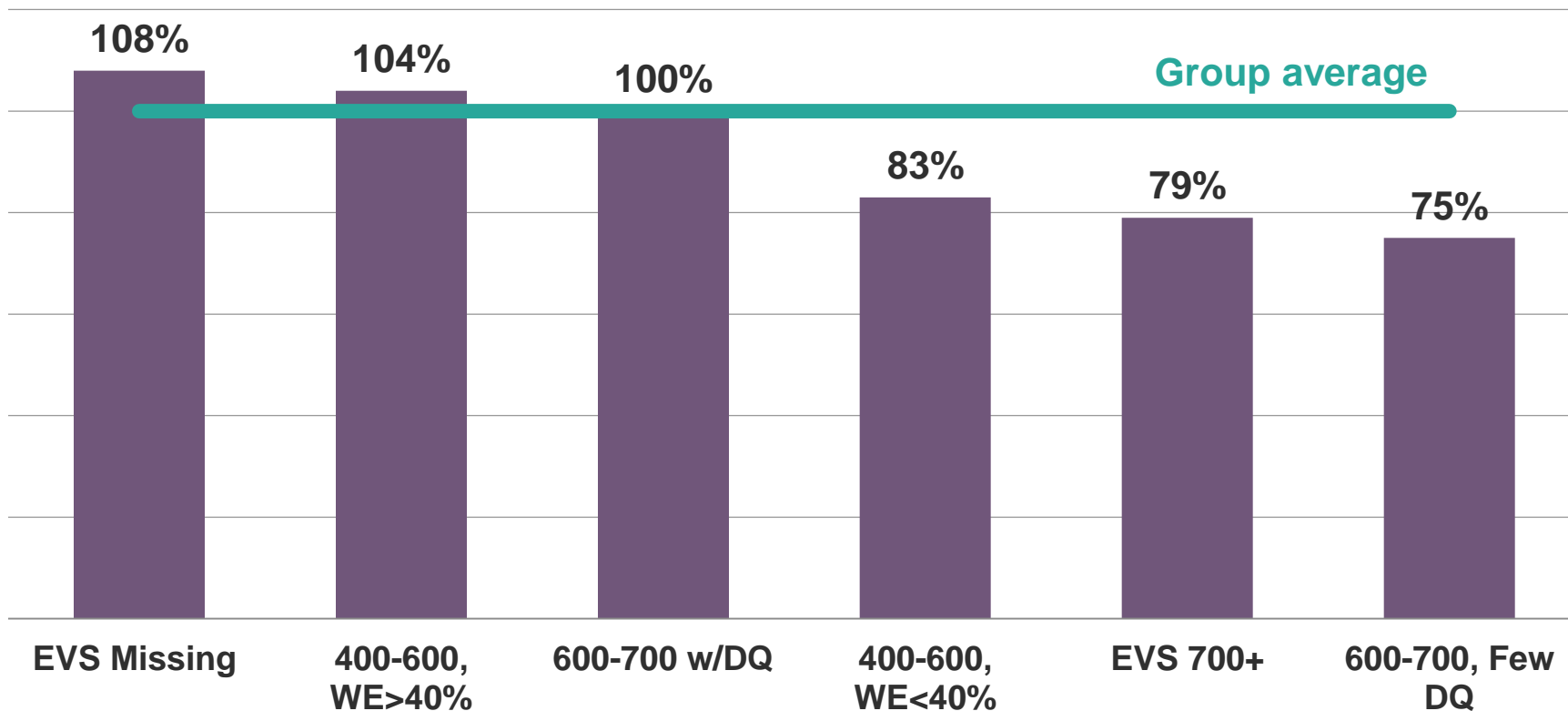


EVS = Extended ViewSM score



No trades

Relative probability 60+DPD



EVS = Extended ViewSM score



Results interpretation

Prospect file

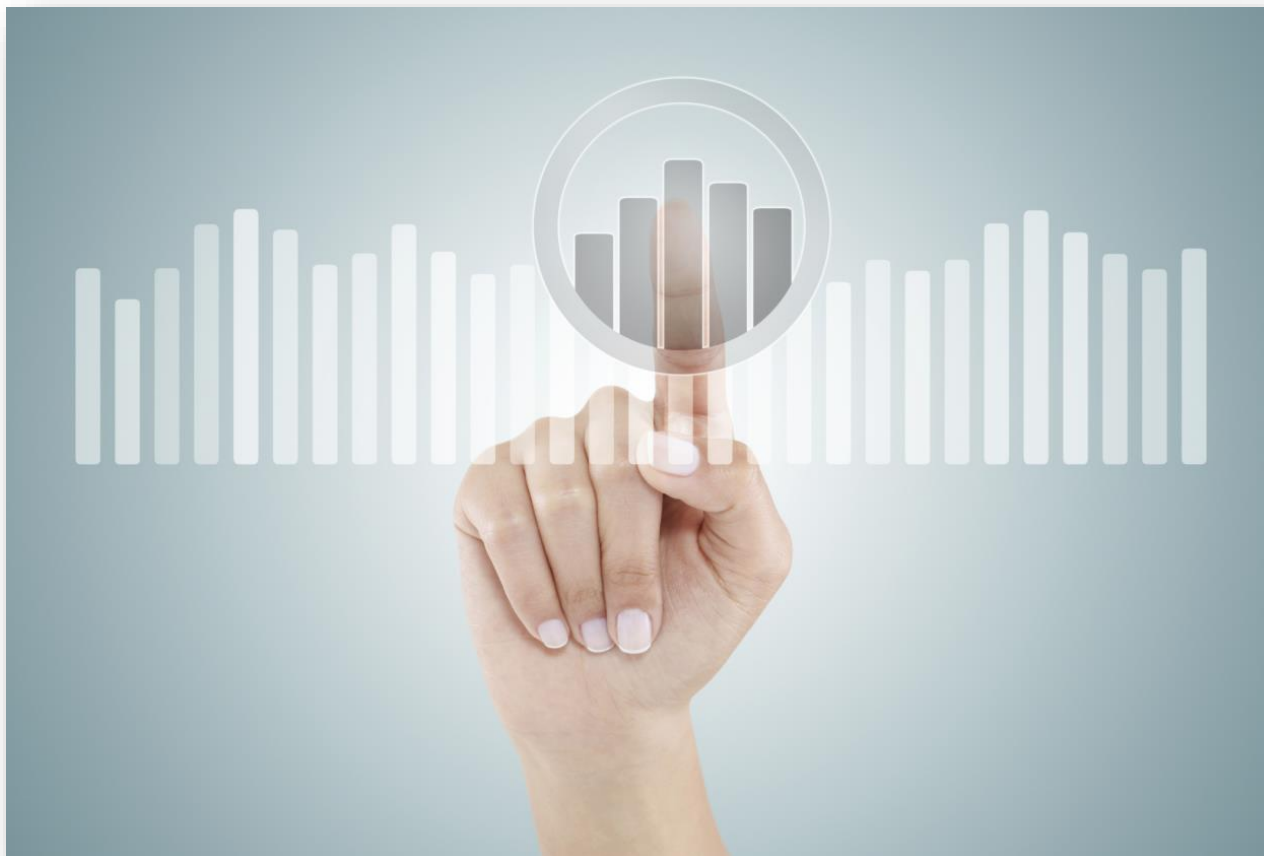
Extended ViewSM score is an effective additional data source for “thin records” and “no file” segments

- Identifies additional **lower risk** marketing prospects
- **Differentiate risk** level within VantageScore[®] ranges
- Can be further **enhanced** when used in combination with Premier AttributesSM





Summary on subprime





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**For additional information,
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1 Select the Survey button and complete

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Breakout Session Survey

Experian

1. How would you rate the presenters' knowledge?
 Excellent Above average Average Below average Poor

2. How would you rate the presenters' delivery?
 Excellent Above average Average Below average Poor

3. How would you rate the presenters' time management?
 Excellent Above average Average Below average Poor

4. How useful was the session information?
 Very useful Somewhat useful Neutral
 Somewhat not useful Not useful

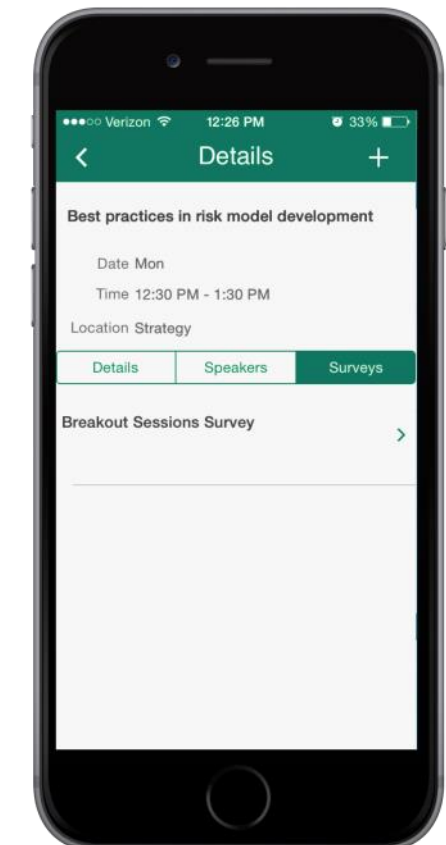
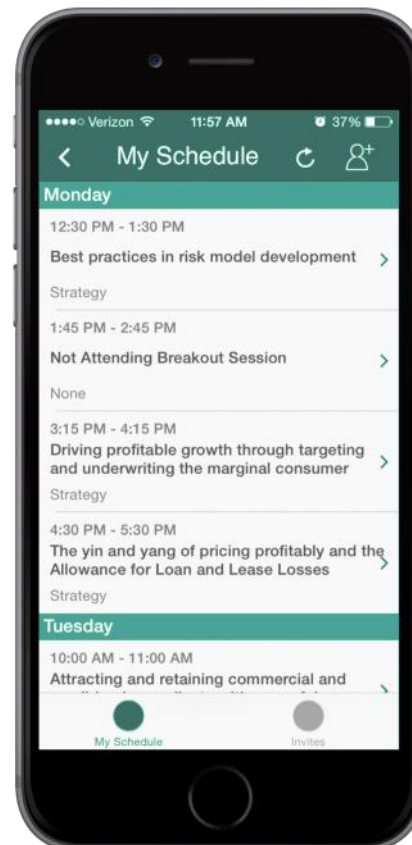
5. How would you rate the session on being current?
 Very current Somewhat current Neutral
 Somewhat not current Not current

6. How relevant was the session content to the title and description?
 Very relevant Somewhat relevant Neutral
 Somewhat not relevant Not relevant

7. How would you rate the level of content?
 Too advanced Just right Too basic

8. Why did you attend this session? (Check all that apply)
 Relates to my business The presenter(s) Interest in new product
 Compelling session description Increase product knowledge

9. Do you have any additional comments?





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