# Discussion Deck 

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See it, Read it, Apply it ${ }^{\text {TM }}$
FRESH
MILES
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## Overview

- Introductions
- Quick overview of Your Company
- How you use mileage today
- What you want to do next
- Long term planning
- Fresh Miles overview
- Discussion


## Miles Used Change Over Time

## Commute, Holidays, Vacations, Weather, Retirement, New Jobs, New Schools, Old Friends, Special Occasions

Good Data is Fresh - Recent and Repeated so you can band and re-band over time


Time period $\rightarrow$

## In Market Use of Mileage Bands

- Mileage is allowed to be used in pricing
- It does not make companies compete equally
- Prices can vary if Verified miles are submitted


|  | Verified | Estimated |
| :--- | :--- | :--- |
|  |  | BI |
| Miles Driven | BI |  |
| $0,000-1,499$ | -0.41 | -0.32 |
| $1,500-2,499$ | -0.39 | -0.32 |
| $2,500-3,499$ | -0.37 | -0.32 |
| $3,500-4,499$ | -0.35 | -0.32 |
| $4,500-5,499$ | -0.28 | -0.01 |
| $5,500-6,499$ | -0.26 | 0.01 |
| $6,500-7,499$ | -0.24 | -0.01 |
| $7,500-8,499$ | -0.22 | -0.01 |
| $8,500-9,499$ | -0.20 | -0.01 |
| $9,500-10,499$ | -0.18 | 0.01 |
| $10,500-11,499$ | -0.13 | 0.01 |

If not verified, no discount

## PROBLEM: Manually Recorded Mileage



- Labor intensive each time
- Lack of verification
- Not Recent and Repeated
- Missing the low mile tail


## SOLUTION: Digital Odometer Service



- Retain customers with low miles
- Compete with exposure pricing
- Create long desired Data Asset


## Mobile App: 20 Seconds a Month

| Launch App |  |
| :---: | :---: |
| -•○00 Verizon $\widehat{\text { 3:04 PM }}$ | - |
| Fresh Miles |  |
| V1.22 |  |
| (1) Record Mileage | > |
| (1) My Mileage Records | > |
| Q Scan Vin (Vehicle) | > |
| Remove Vin | > |
| (1) SekurMe | > |
| Speak with Agent | > |



Enter Miles and Submit $\bullet \bullet \bullet \bullet$ AT\&T LTE 3:29 PM $\quad$ ■〈Back Fresh Miles


ENTER MILEAGE

| 9333\| |  |  |
| :---: | :---: | :---: |
| Cancel Submit |  |  |
| 1 | $2$ | $3$ |
| $4$ | $5$ | $6$ |
| $7$ | $8$ | ${ }_{w \times r z}^{9}$ |
|  | 0 | $\otimes$ |

## Next Steps

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