# The Future of Incentive Compensation: Let's Get Motivational

Matt Haller @CaptivatelQ



### Introduction



- Partnerships & Alliances Lead at CaptivateIQ
- Previously ICM Technology Founder
- Experienced Sales Strategy & Ops Management Consultant

#### Some of the commission programs I've worked on:





Microsoft

**U**NOVARTIS

HITACHI

Inspire the Next



**EPSON**<sup>®</sup>

Symantec.

sage







#### Founded 2017 by



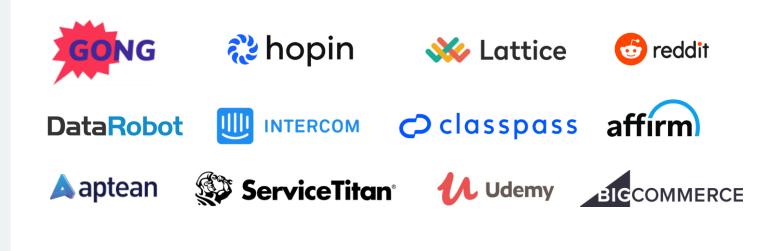
Mark Schopmeyer co-CEO/Co-Founder



Conway Teng Co-CEO/Co-Founder



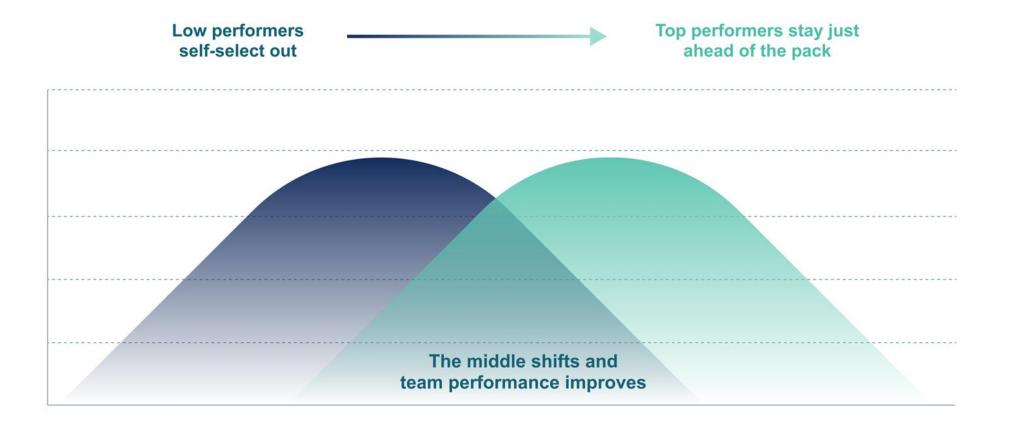
Hubert Wong CTO/Co-Founder



Accel SEQUOIA Le Combinator Statement ventures



## At the end of the day, comp is about moving the middle





## Many, maybe most, sales incentive plans aren't motivational.

## And that means they aren't as effective as they can be.





## How do we know sales plans aren't motivational?

15-20%

Of reps don't understand how they are paid

17%

Don't feel as though their comp strategy supports the overarching company goals 18%

Of reps have a question about their commission every month

Source: CaptivateIQ 2020 Sales Sentiment Study





### So how do we motivate? Expectancy theory can tell us that



Expectancy If the jobs is clear and I do it well, I will achieve the expected results Instrumentality If I achieve the results, I will receive a reward Valence I value the reward Motivation THEN I will work to over achieve my goals



### **Expectancy theory in action – scratch off tickets**



#### Expectancy

If I buy a scratch ticket, then I have the chance at winning the lottery!



#### Instrumentality

If I win the lottery, I could win a big pile of cash!



Valence



#### **Motivation**

I'm going to buy scratch tickets





### **Expectancy theory in action – video games**



#### **Expectancy** If I complete specific actions as defined by the game, I can win points



#### **Instrumentality** If I win enough points, I can beat player 2



#### Valence I really want to shove it in player 2's face



#### Motivation I'm going to keep playing the game





### **Expectancy theory in sales compensation**



**Expectancy** If I close the opportunities in my pipeline, I will achieve quota



**Instrumentality** If I overachieve quota, I will earn accelerated commission



Valence I like being recognized for overachievement and earning more money



Motivation I'm going to close the open opps in my pipeline





## How does expectancy theory change the rep experience?



#### **Expectancy**

Display the key asks to the rep - what is being asked of them by the business (quota, customer segment, etc)



#### Instrumentality

Give reps **line of sight** into deals - both existing closed won opportunities and pipeline



#### Valence

Allow reps to define what their desired performance looks like and help guide them to **overachievement** 



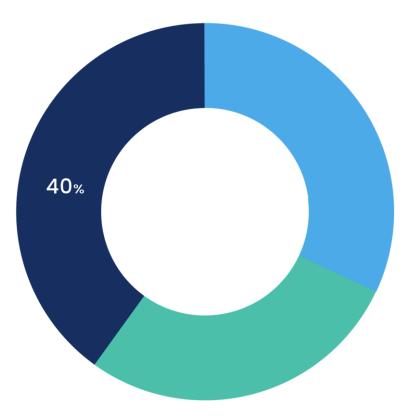
#### **Motivation**

Reinforce these messages in performance reviews and in the commission statement - **leverage limited rep attention for business critical messaging** 



## #1 answer with 40%

Of all reps surveyed was the ability to forecast their earning potential.







### Today that is done in Excel calculators, manual calcs, and siloed data.







## We believe the future is in a forward looking statement







## Rep-level pipeline statements give reps a path to success

#### **Forward Looking Statement**

Predict rep performance to help guide selling activities (e.g. Do I have enough pipeline to achieve quota?)







## Rep achievement guidance acts as a virtual manager

#### **Rep Achievement Guidance**

Reps need to understand their comp plans in order to overperform, and with CaptivateIQ, you can ensure they always know just what is needed to succeed!

#### Hi Dwight,

Close another \$331.020 to get the next inflection point

#### YTD Actuals: \$1,468,980

Currently you are closing 18 deals per month with an average booking amount of \$81,600 At this rate you need to close another; 4 deal(s) to reach the next inflection point of \$1,800,000 and close 7 deal(s) to hit your quota of \$2,000,000

#### YTD Earning: \$91,861

#### \$\$ Dream Number: Here is how to get your DREAM NUMBER of \$250,000 \$\$

- Measure 1 (bookings): Close 31 deal(s) at an average of \$81,000 to earn \$126,000
- Measure 2 (Upsells): Close \$1,206,000 in Upsells to earn 2% for every dollar for total earings of \$24,000
- Measure 3 (Units): Close 28 units to earn \$275 per unit for total earnings of \$7,574

Enable reps to understand their comp plans and determine how to overachieve quota

Help reps understand how to maximize their earnings and achieve their dream numbers.



## Managers benefit from forward looking data too

#### Manager Tools

#### Predict rep performance to help guide selling activities (e.g. Do I have enough pipeline to achieve quota?)

Team \$s to Next Inflection Point

Rank	Sales Rep	Measure 1 Quota	Measure 1 Actuals	Measure 1 Attainment %	AVG Deal Size	# Deals to Next inflection point	\$ to Next inflection point	Next inflection point
1	Pam Beesly - Enterprise AE	\$2,000,000	\$1,534,104	77%	\$170,456	1.6	\$265,896	\$1,800,000
2	Dwight Schrute - Enterprise AE	\$2,000,000	\$1,468,980	73%	\$81,610	4.1	\$331,020	\$1,800,000
6	Stanley Hudson - Growth AE	\$1,500,000	\$966,132	64%	\$48,307	7.9	\$383,868	\$1,350,000
3	Ryan Howard - Enterprise AE	\$2,000,000	\$1,321,169	66%	\$36,699	13.0	\$478.831	\$1,800,000
4	Jim Halpert - Enterprise AE	\$2,000,000	\$1,272,400	64%	\$47,126	11.2	\$527,600	\$1,800,000
7	Kelly Kapoor - Growth AE	\$1,500,000	\$819,612	55%	\$51,226	10.4	\$530,388	\$1,350,000
5	Lonny Collins - Enterprise AE	\$2,000,000	\$1,244,376	62%	\$138,264	4.0	\$555,624	\$1,800,000
8	Angela Martin - Growth AE	\$1,500,000	\$634,880	42%	\$52,907	13.5	\$715,120	\$1,350,000

Provide managers with a snapshot of performance to enhance visibility & enable coaching

Identify the largest risks to quota achievement so managers can intervene

#### Team \$s to Next Inflection Point

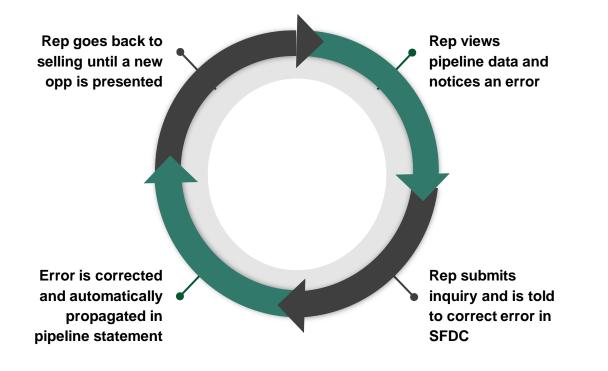
Rank	Sales Rep	Measure 1 Quota	Meause 1 Actuals	Measure 1 Attainment %	AVG Deal Size	# Deals to Quota	\$ to Quota	Risk Level
1	Pam Beesly - Enterprise AE	\$2,000,000	\$1,534,104	77%	\$170,456	2.7	\$465,896	Low Risk
5	Lonny Collins - Enterprise AE	\$2,000,000	\$1,244,376	62%	\$138,264	5.5	\$755,624	Medium Risk
2	Dwight Schrute - Enterprise AE	\$2,000,000	\$1,468,980	73%	\$81,610	6.5	\$531,020	High Risk
6	Stanley Hudson - Growth AE	\$1,500,000	\$966,132	64%	\$48,307	11.1	\$533,868	High Risk
7	Kelly Kapoor- Enterprise AE	\$1,500,000	\$819,612	55%	\$51,226	13.3	\$680,388	High Risk
4	Jim Halpert - Enterprise AE	\$2,000,000	\$1,272,400	64%	\$47,126	15.4	\$727,600	High Risk
8	Angela Martin - Growth AE	\$1,500,000	\$634,880	42%	\$52,907	16.4	\$865,120	High Risk
3	Ryan Howard - Enterprise AE	\$2,000,000	\$1,321,169	66%	\$36,699	18.5	\$678,831	High Risk

Worldat Work. Total Rewards Association

#### CaptivatelQ

and correct

### But reps aren't the only ones who benefit



Incentive Compensation Managers also benefit from this model because it proactively involves reps in the regular data audit process.

More accurate data means easier commissions processing.

And that means more time on your hands – what else could you do?



### Thank you!

## The Future of Sales Motivation





## **Questions?**



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