How Growing Companies Can Evolve Their Equity Compensation Strategy

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Presenters





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"You will get more from your employees, and they will be more committed if you share equity immediately in a meaningful way, so that everybody rises up"

-Mark Cuban

Agenda







Equity Strategy Basics

Equity Strategy – Overview



- A company's equity philosophy is the intended goal of their equity program
- The philosophy will inform the strategy decisions
- This includes eligibility, vehicle, vesting, frequency and timing, etc.



- Benchmarking is the exercise of determining how much equity to grant employees and the organization of the guidelines
- At this stage we may utilize survey data or market trends research



- Companies are often limited in the amount of equity they can offer by their share pool reserve or burn rate constraints
- In scenarios where companies are limited in available shares, the equity strategy may become an allocation exercise

Equity Strategy – Levers



ELIGIBLITY & PARTICIPATION

BENCHMARK PERCENTILE

VEHICLE

& MIX

GLOBAL & REMOTE DIFFERENTIALS

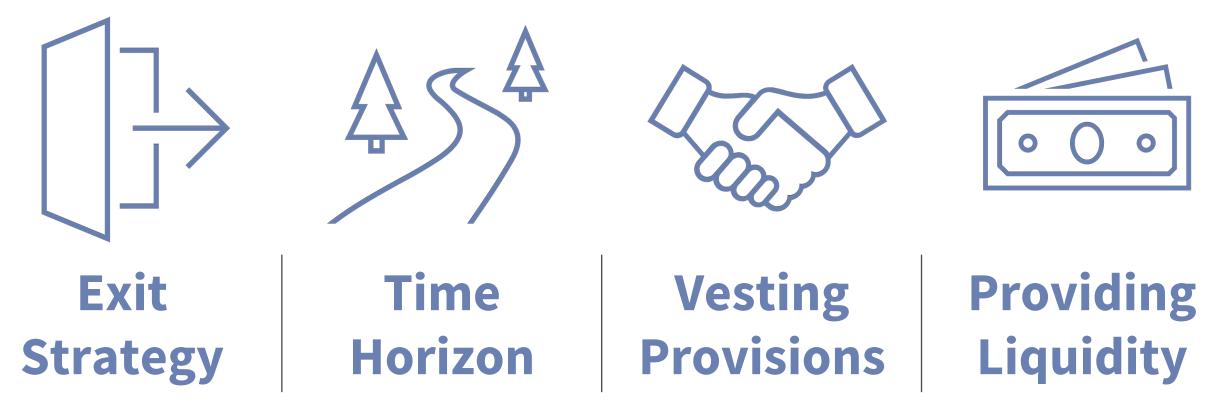
VESTING CRITERIA

GRANT FREQUENCY & TIMING



Equity Strategy – Award Design

Choosing the right equity vehicle and determining the design details of the award for your employees should also consider several key factors.



Equity Strategy Progression

The Progression of an Equity Strategy

Start Up

Equity utilized to attract talent vital to initial success

Grant offers vary in size based on candidate and need

Exclusively stock options

Series B/C

Equity guidelines developed by job family / level

C-suite benchmarked individually Refresh and promotion strategy developed Predominately options Equity guidelines refreshed Comp. Committee formed and hires independent advisor for Exec Comp Time-based RSUs with liquidity trigger evaluated Plan documents and agreements refreshed with Evergreen ESPP readied

Pre-IPO

Public Co.

Equity guidelines refreshed every 2-3 years

RSUs are the predominant vehicle below VP/Director

Executives receive mix of RSUs, PSUs, and options Burn rate and share reserve pressure results in lower eligibility and participation

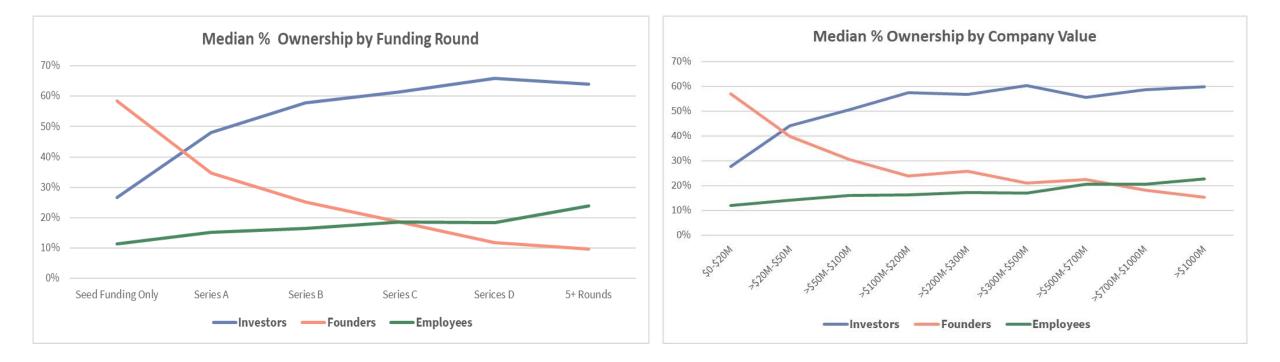
ESPP at ~60%



The Progression of an Equity Strategy

The following charts show the Median % Ownership for Investors, Founders, and Employees by 1) Funding Round

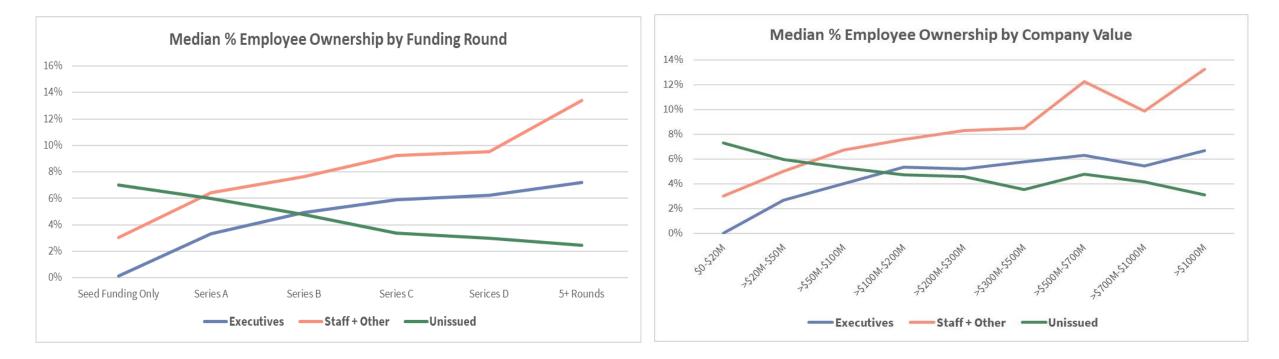
2) Company Value



The Progression of an Equity Strategy

The following charts show the Median % Employee Ownership for Investors, Founders, and Employees by

- 1) Funding Round
- 2) Company Value



Allocating Equity

Allocating Equity

Generally, there are two approaches for allocating equity –



Establish what percentage of the company should be allocated to employees on a cumulative basis

- 1. Determine the total amount of equity to be granted to employees, which will vary by company size
- 2. Distribute the allocated equity to employees over time using the predetermined schedule

Bottom Up

Establish the appropriate grant size by job level

- 1. Determine job levels and grant size as a % of company, grant value, or multiple of base salary
- 2. Calculate the grant size as a function of the predetermined equity guideline and current share price

But, in practice, the determination will be a combination of both and may require an iterative process

Benchmarking – Data and Structure

Companies approach equity by identifying their comparative market then organizing guidelines into a company-specific structure.

Data	Structure
 Compensation surveys provide market data on grant sizing and industry trends If applicable, we will identify a peer group, or select group/list of companies, whose data we gather to make equity compensation decisions 	 Granting equity on an individual role basis is not practical for the majority of organizations Structure Architecture: United States vs. Non-US Geo-differentials
 Market data may also provide information on vesting trends, vehicle mix, eligibility and participation, burn rate, and overhang 	 Job families Job levels New Hires vs. Ongoing Roles

Structure – Levels and Grades

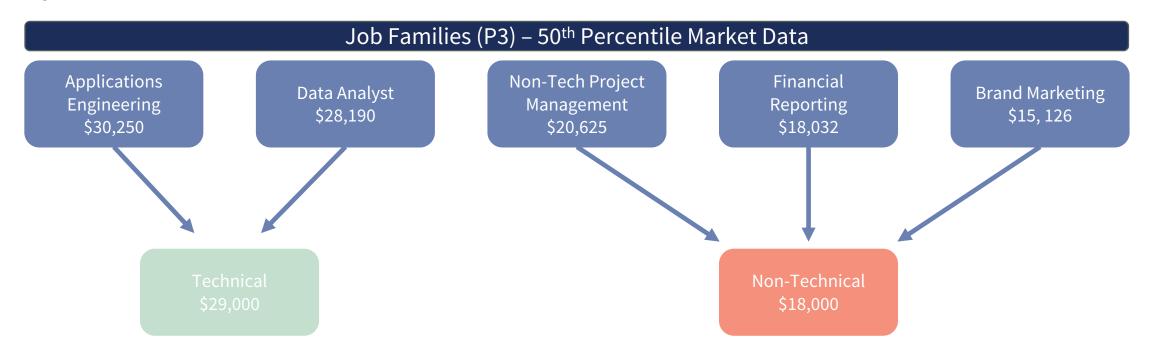
The market awards equity differently for each type of employee.

Executive	Executives are the VP level and above, including the CEO. Due to the specifics of executive job offers, executives are typically reviewed individually though some companies create equity guideline ranges for the VP and SVP level
Management	The management level requires an individual to be a current people manager or expecting a direct report in the near future Ex: Manager, Accounting; Director of Compensation; Head of Data Science
Professional	The professional track is typically exempt professionals without direct reports. Some distinguish these roles as have a college degree requirement Ex: Consultant, Senior Engineer, Accounting Manager
Support	Support roles are typically non-exempt workers that may not require a college degree Ex: Accounting Coordinator, Receptionist, HR Clerk

Structure – Job Families vs. Individual Roles

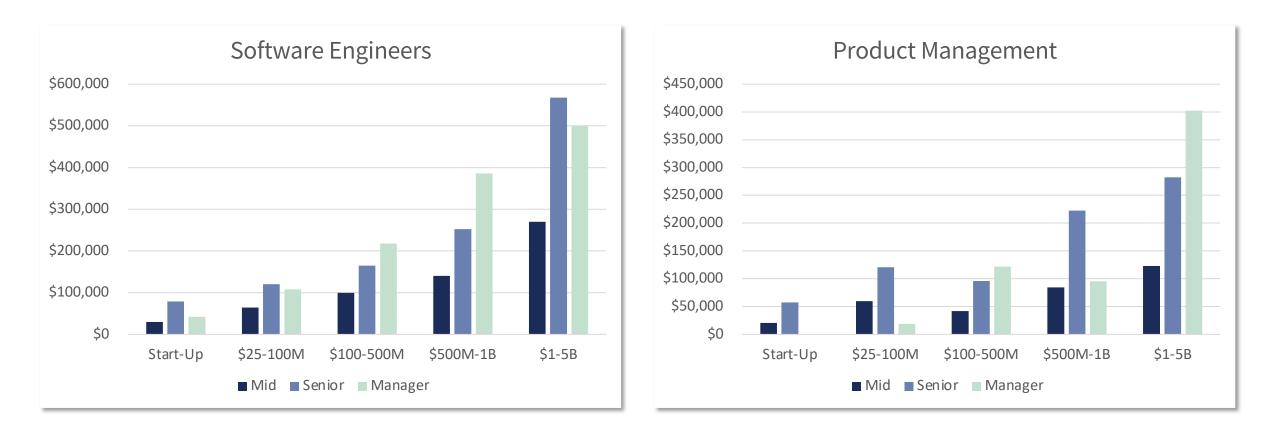
For small companies, roles may be benchmarked by individual families though for most organizations, roles are grouped by similarities in market data to create sets of guidelines

Common ways to group are by technical vs. non-technical, scientific vs. non-scientific, or "A, B, and C" by market data



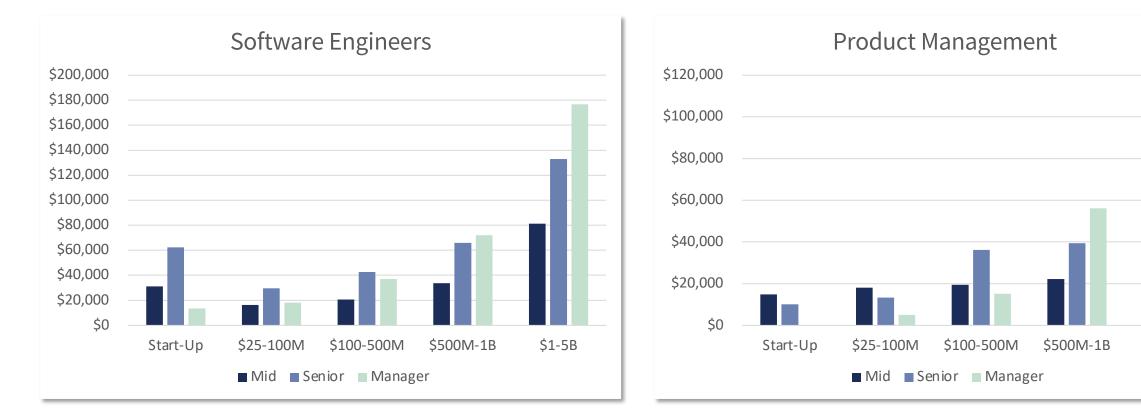
Competitive Data – New Hires

The following exhibits represent Pave data on the total value of new hire equity grants.



Competitive Data – Annual Refresh

The following exhibits represent Pave benchmarks on refresh equity values.

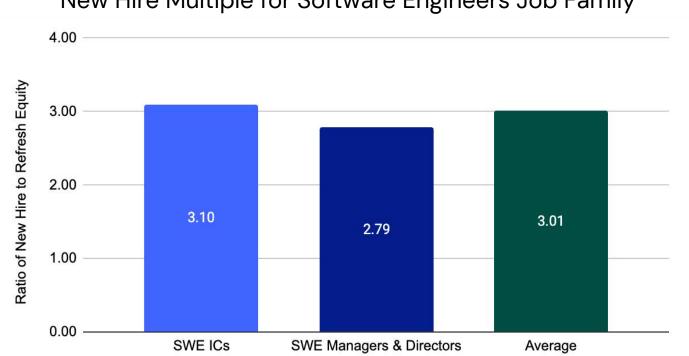


\$1-5B

Competitive Benchmarking – New Hire Multiple

The following exhibits represent Pave data on new hire and refresh equity across and within job families.

Average Ratio of New H Refresh Equi	
Engineering	3.01
Marketing	2.54
Customer Success	1.96
Sales	1.93
Product	1.85



New Hire Multiple for Software Engineers Job Family

Equity Guidelines – Illustrative Example

The example below shows United States technical population guidelines created by providing the quantity of options at each level. This example uses a 2x multiple for new hire vs. refresh awards.

		New Hir	e Options C	Grant (#)	Refresh Options Grant (#)				
		Minimum		Maximum	Minimum		Maximum		
Grade	Level Description	(-25%)	Midpoint	(+25%)	(-25%)	Midpoint	(+25%)		
T10	Sr. Director	10,000	15,000	18,000	5,000	7,500	9,000		
Т9	Director	7,500	10,000	12,500	4,000	5,000	6,500		
T8	Manager	5,500	7,000	9,000	2,500	3,500	4,500		
Τ7	Senior	3,800	5,000	6,200	1,800	2,500	3,200		
T 6	Mid	2,200	3,000	3,800	1,200	1,500	1,800		
T5	Entry Professional	1,600	2,000	2,600	800	1,000	1,200		

United States Technical

Differentials can be utilized to convert guidelines to Non-Technical roles or different geographic locations without overcomplicating the structure.

Award Designs and Trends

Equity Strategy and Design Decisions

While there are dozens of decisions that go into a company's equity strategy and award design, the focus for today is in these four critical areas:





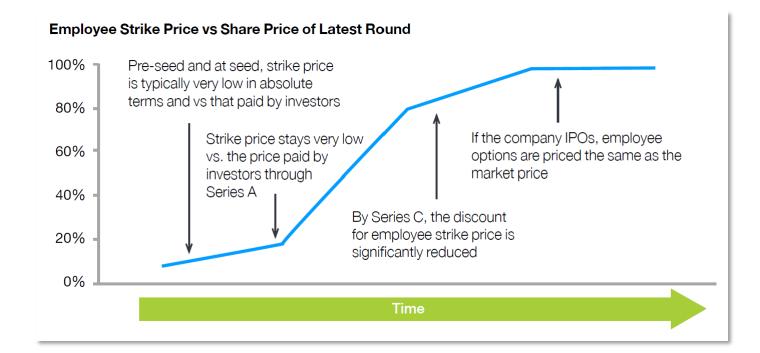
Equity Vehicles

1 Stock Options	2 Full Value Awards
 No value at grant Future value based on growth in stock By far the most common vehicle for private companies 	 Equivalent in value to common stock Value at grant equal to stock price Less common than options but increasingly used at larger private cos.
Phantom Equity	Profits
3 & Cash Plans	4 Interests

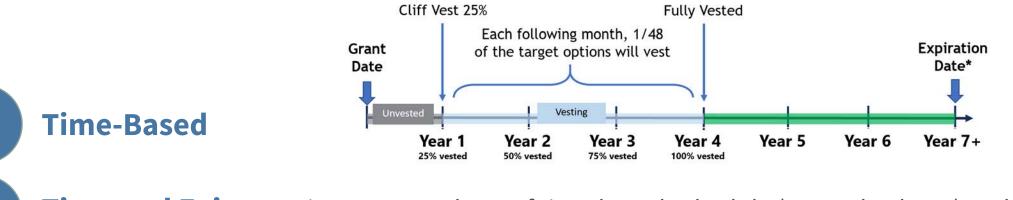
Equity Vehicles – Stock Option Advantage (Priv. Co.)

The strike price of stock options generally increases over time as a company grows. However, unlike for a public company where the stock price = current trading price, the strike price for a private company at a discount compared to the price paid by investors (often a significant discount).

Combine this with the exercise timing and flexibility and opportunity for long-term, pre-tax, stock options have a significant advantage over RSUs.



The vesting of the equity awards should take into consideration the time-period and desired outcomes in which the awards are intended to motivate and retain



Time and Exit Vesting occurs at later of time-based schedule (example above) and exit event

Qualified Exit Portion of award tied to achieving growth goal such as multiple on invested capital ("MOIC") or internal rate of return ("IRR") based on the exit price

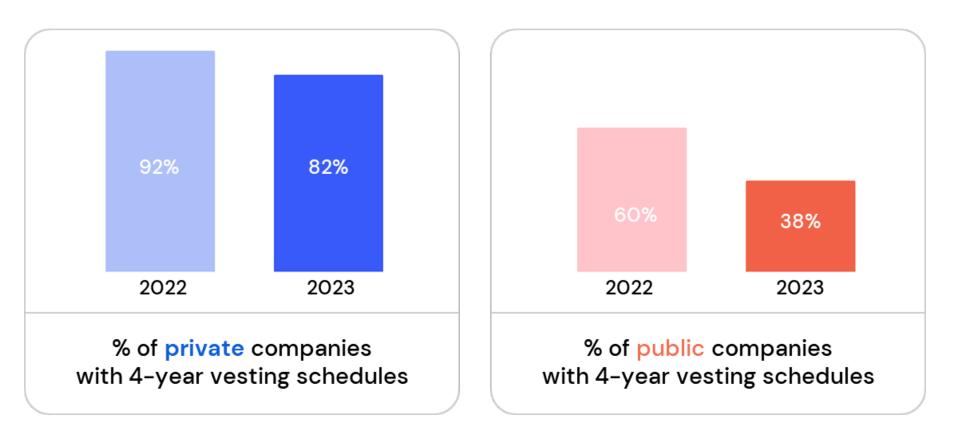
4 Performance

Vesting can be based on the level of achievement of one or more criteria measuring performance of the award holder or the company

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In the past year, the 4-year vesting schedule has become less prevalent*



*Based on refreshed grants



A deeper look into refresh grants at larger private companies shows slightly less reliance on 4-years:

Equity Practices Equity Type: Refresh Equity Company Stage: Number of Employees - 501-1000 Industry: All Company Status: Private Vesting Duration **Vesting Structure** 1.52% **O**Years 1 Year 4.55% 2 Years 10.61% Linear 92.42% Single Event 4.55% 3 Years 3.03% Other 3.03% 4 Years 74.24% 5 Years 4.55% 6+Years 1.52%

When vesting trends are changing, annualized equity is essential

	Private	Public	Equity Configurations ×
			Equity Timeframe Annual This will display appubliced values for New Hirs and
Total Equity Value to Annualized Value	3.98	3.4	This will display annualized values for New Hire and Refresh Equity and the next 12 months value for Unvested Equity Total
Ratio			== pave

Assuming a 4x ratio of total to annual value for public companies would undershoot a competitive benchmark by **17.5%**



Eligibility and Participation Rates

The number of positions eligible, as well as receiving equity awards inevitably goes down as a company grows due to share reserve constraints and burn rate pressure.

Option Holders by Number of Employees

		<10	10-25	26-50	51-100	101-200	>200	All
Information Technology	Everyone	80%	69%	61%	59%	46%	46%	64%
	Levels or Groups Excluded	20%	31%	39%	41%	54%	54%	36%
All Industries	Everyone	79%	67%	62%	57%	46%	43%	63%
All muustnes	Levels or Groups Excluded	21%	33%	38%	43%	54%	57%	37%

Option Holders by Company Value

			>\$20M-	>\$50M-	>\$100M-	>\$200M-	>\$300M-	>\$500M-	>\$700M-		
		\$0-\$20M	\$50M	\$100M	\$200M	\$300M	\$500M	\$700M	\$1000M	>\$1000M	All
Information Technology	Everyone	74%	68%	62%	55%	60%	51%	56%	57%	58%	64%
	Levels or Groups Excluded	26%	32%	38%	45%	40%	49%	44%	43%	42%	36%
All Inductrios	Everyone	73%	66%	60%	59%	62%	48%	53%	57%	57%	1,470
All Industries Levels or Groups Excluded		27%	34%	40%	41%	38%	52%	47%	43%	43%	860

However, the importance of equity to retaining and motivating key talent does not. A company's refresh strategy is critical to maximizing the impact of the program.

Refresh Strategy

A private company refresh strategy should consider the following key decisions:

Which positions should be eligible?

What is the criteria to receive a grant?

When should a new hire become eligible?

What vesting schedule should be utilized?

Should existing awards be considered?

Refresh Strategy

The following charts illustrate the two alternatives with grants either annual or every two years:

1. Traditional

Annual:									
Year	1	2	3	4	5	6	7	8	
New Hire		2,000							
Refresh 1				50	00				
Refresh 2					50	00			
Refresh 3						50	00		
Refresh 4			500						
Total	500	500	625	750	375	500	500	500	

Every two years:										
New Hire		2,000								
Refresh 1				500						
Refresh 2						50	00			
Total	500	500	625 625 250 250 250 250							

2. Boxcar

Annual:											
Year	1	2	3	4	5	6	7	8			
New Hire		2,0	000								
Refresh 1					500						
Refresh 2						500					
Refresh 3							500				
Refresh 4								500			
Total	500	500	500	500	500	500	500	500			

Every two years:											
New Hire		2,0	000								
Refresh 1					- 50	00					
Refresh 2							- 50	00			
Total	500	500	500	500	250	250	250	250			
Note the bo	oxcar veg	stina sch	nedule d	loes not	start ve	stina un	til the th	ird vear			

Note the boxcar vesting schedule does not start vesting until the third year after grant.

Refresh Strategy

Assess your "holding power" using unvested equity market data

	Ratio of New Hire Equity to Unvested Equity	Ratio of Next 12 Months New Hire Equity to Next 12 Months Unvested Equity	FiltersResetCompensation TypesBase SalaryVariable
Average for Engineering	1.70	0.99	 Total Cash New Hire Equity Refresh Equity Unvested Equity
Average for Sales	1.15	0.70	
		se pave	



Communicating the Value

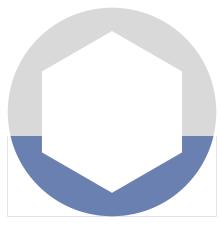
Why Educational Content is Key



46%

Stock Plan perceived value is higher and so is the need for answers.

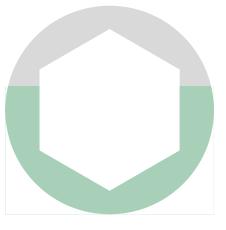
Less than half, 46%, know how to reach someone to ask questions about their stock plan.



39%

Stock Plan understanding has increased but gaps remain.

Only 39% of respondents said they understand how taxes might impact their stock plan benefits.



60% +

Educational content demand is strong and key to empowering employees.

60% + said they are likely to attend an education session on investing, stock plan benefits, or retirement.

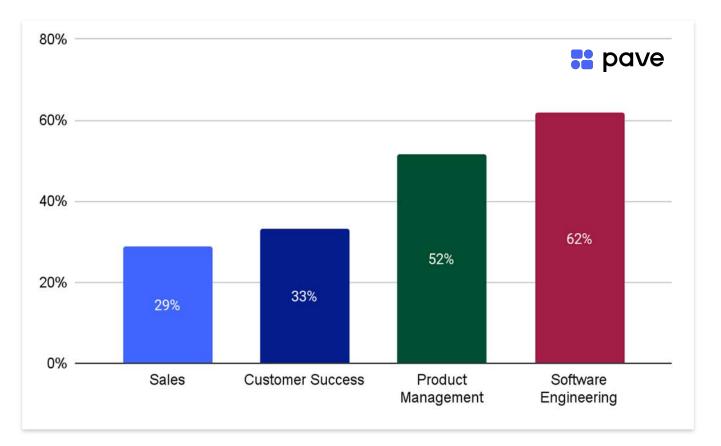
Source: Morgan Stanley at Work 2022 VOICE OF THE PARTICIPANT – ANNUAL SURVEY RESULTS

INFINITE EQUITY



Why Educational Content is Key

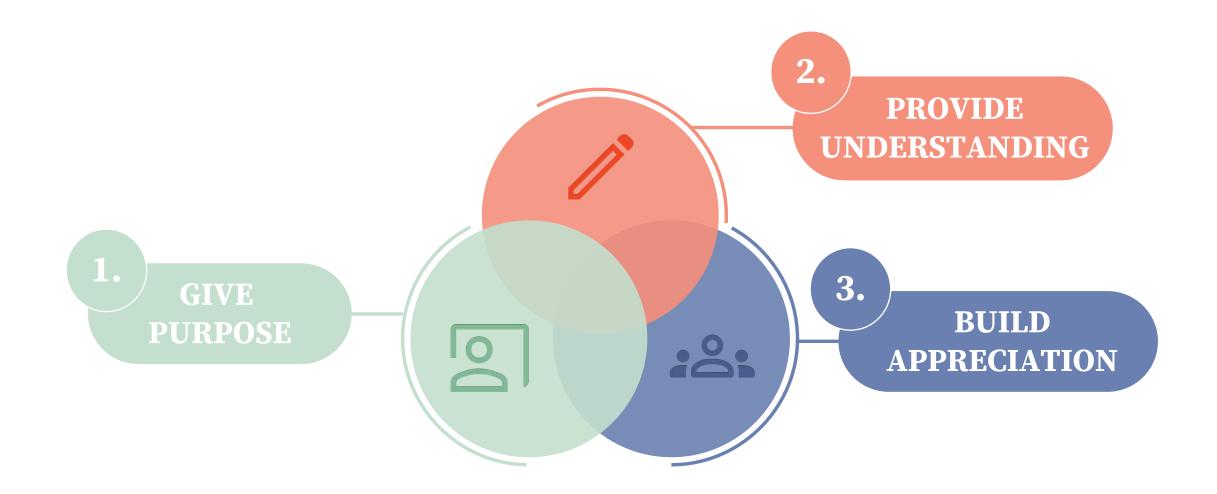
Equity as % of total compensation varies by job family*



* Excludes executive awards



What does a successful communication strategy need?





Thank You!, Questions, and Learn More



If you would like to schedule a free 1-hour consultation to review your equity strategy, please reach out to jon@infiniteequity.com

More information can be found at <u>https://infiniteequity.com/who-we-serve/#Private-</u>Companies



<u>Equity</u> <u>Benchmarking</u>



Private Company Equity Strategy Review



We'd love to hear from you!

- See Advanced Equity (and more) in action by requesting a demo at pave.com/request-demo
- Or reach out at <u>matt@pave.com</u>

