true
2023 venture capital \& private equity talent partner survey

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## overview

## the context

This is the fourth edition of the True VC PE Talent Partner Survey. The first edition was released in 2018, and it has become a respected resource within the investment community for its insight into the compensation and benefits of this influential role.

This year we've increased the value and collaborated with active talent partners to design a survey that caters to the topics most important to the community. We hope you share this report with your peers, personally use this data to understand the benchmarks of the space, and call on True to help you navigate the talent landscape.

## definitions

- talent partner
an investment firm's full-time or part-time employee whose primary focus is talent-related activities on behalf of the firm and its portfolio companies
- total compensation
annual cash compensation in the form of salary plus an estimated cash bonus
- carried interest
carried interest is calculated using "carry dollars at work"- the expected return on total carry participation across all vehicles, based on achieving a net 2 x return (above hurdle and after fees) in a vehicle charging a $20 \%$ performance fee
- $n$

The symbol " n " represents the total number of individuals in the sample

## talent partner data snapshot

## Tenure Trends

- $76 \%$ of talent executives have been in the function for five years or less.
- The median amount of work experience in the respondent pool is $\mathbf{1 5}$ years.
- The median amount of time spent at the respondents' current firm is 2 years.


## Team Size \& Growth

- The average respondent talent team size is $\mathbf{3 . 9}$ members. $\mathbf{2 4 \%}$ of respondents expect talent function headcount to rise in the next 12 months, while only $7 \%$ anticipate talent headcount reductions.
- Larger AUMs mean larger portfolios, therefore, they require larger teams.


## Compensation Insights

- $48 \%$ of respondents have an annual base + bonus cash compensation of $\$ 251 \mathrm{k}-\$ 500 \mathrm{k}$.
- With each year of experience, professionals can expect an average increase in total annual compensation of around $\$ \mathbf{2 2 , 4 6 8}$. Furthermore, the likelihood of receiving carry also tends to rise alongside years of experience.
- U.S. West Coast talent partners continue to be paid higher than their U.S. East Coast counterparts.


## Work Life Trends

- More time spent on portfolio company work compared to last year ( $84 \%$ vs $73 \%$ ).
- Significantly less focus on internal HR compared to last year (7\% vs $\mathbf{2 0 \%}$ ).
- Talent Partners at management levels are in office $\sim 2$ days per week, while junior levels are in office 3 days per week.


## methodology

## Survey Design \& Distribution

True collaborated with active talent partners in the VC and PE industries to design a survey that caters to exactly the topics that are most important to their community. The survey was sent to hundreds of known talent professionals across North America and the globe. This year, True received 101 survey responses, a $31 \%$ increase from the year prior.

## Data Collection

True collected comprehensive compensation and benefits details from survey respondents while keeping their identities completely anonymous, even from True.

## Sample Sizes

While 101 survey responses were received, the survey design allowed for some questions to go unanswered. As such, sample sizes can vary from question to question. True saw near unanimous participation in the demographic questions, while some questions regarding carry saw as little as 29 responses. We've included the respondent sample sizes corresponding to each question, and recommend that audiences take sample sizes into consideration as they consume and interpret the insights within.
demographics
talent partner
firm type \& size

total assets under

## management (AUM)

| Fund size | \% of respondents | n | Fund size | \% of respondents | n |
| :---: | :---: | :---: | :---: | :---: | :---: |
| <\$500M | 38\% | 37 | <\$1B | 18\% | 18 |
| \$501M-\$1B | 27\% | 26 | \$1B-\$5B | 45\% | 44 |
| \$1.1B-\$3B | 16\% | 16 | \$5.1B-\$10B | 11\% | 11 |
| \$3.1B-\$6.9B | 10\% | 10 | \$10.1B-\$20B | 11\% | 11 |
| \$7B+ | 8\% | 8 | \$20B+ | 14\% | 14 |

location


## years of experience

## talent partner title \& experience

position title


years in vc/pe talent function


Respondents tended to build a wealth of industry expertise before transitioning into the talent function: $73 \%$ reported experience in the talent function of 5 years or fewer, while $57 \%$ had $10+$ years of experience before transitioning into the talent function. The difference between the median years of professional experience and the median years of talent experience was 12 years ( 15 versus 3 ).

## team size



## talent organization size

| Team size | \% of respondents |
| :--- | ---: |
| 1 team member | $32 \%$ |
| 2 team members | $15 \%$ |
| 3 team members | $13 \%$ |
| 4 team members | $13 \%$ |
| 5 team members | $13 \%$ |
| $6+$ team members | $15 \%$ |
| Larger AUMs mean larger <br> portfolios, therefore, requiring <br> larger teams. |  |

compensation insights

## total cash comp


avg compensation by level

| Level | 25th Percentile Compensation | 50th Percentile Compensation | 75th Percentile Compensation |
| :---: | :---: | :---: | :---: |
| Associate / Sr. <br> Associate / Principal | \$99,000 | \$129,600 | \$160,000 |
| Director | \$193,000 | \$300,000 | \$395,000 |
| VP / Head of | \$330,000 | \$399,000 | \$485,000 |
| Partner / MD | \$431,000 | \$600,000 | \$750,000 |

The $\$ 250,000$ to $\$ 500,000$ total compensation range maintains its position as the prevalent earnings bracket, echoed by $48 \%$ of participants. This aligns with the survey outcomes from both 2020 and 2022.

## median compensation by title



Higher job titles correspond with an escalation in salary and bonus structures.

This year's median cash compensation is nearly $\$ 50 \mathrm{k}$ greater than last year's (\$351k).

## compensation distribution by years of experience


base salary distribution by years of work experience

| Yrs of work <br> experience | 25th Percentile <br> Compensation | 50th Percentile <br> Compensation | 75th Percentile <br> Compensation | n |
| :---: | :---: | :---: | :---: | :---: |
| 6 or less | $\$ 86,250$ | $\$ 124,000$ | $\$ 168,750$ | 10 |
| 7 to 11 | $\$ 180,000$ | $\$ 250,000$ | $\$ 300,000$ | 25 |
| 12 to 16 | $\$ 245,000$ | $\$ 287,500$ | $\$ 331,250$ | 24 |
| 17 to 21 | $\$ 300,000$ | $\$ 400,000$ | $\$ 550,000$ | 21 |
| $22+$ | $\$ 330,000$ | $\$ 425,000$ | $\$ 500,000$ | 21 |

bonus distribution by years of work experience

| Yrs of work <br> experience | 25th Percentile <br> Compensation | 50th Percentile <br> Compensation | 75th Percentile <br> Compensation | n |
| :---: | :---: | :---: | :---: | :---: |
| 6 or less | $\$ 17,500$ | $\$ 23,300$ | $\$ 67,500$ | 8 |
| 7 to 11 | $\$ 50,000$ | $\$ 77,500$ | $\$ 125,000$ | 20 |
| 12 to 16 | $\$ 54,500$ | $\$ 122,500$ | $\$ 201,250$ | 20 |
| 17 to 21 | $\$ 68,500$ | $\$ 90,000$ | $\$ 216,750$ | 15 |
| $22+$ | $\$ 171,500$ | $\$ 231,250$ | $\$ 312,500$ | 16 |

## compensation distribution by assets under management



Compensation correlates with firm AUM size, with median salaries at less than $\$ 1$ billion AUM firms at \$327,500 and over $\$ 20$ billion at $\$ 725,000$.

A larger spread in pay is evident as AUM size increases, suggesting higher earning potential with larger AUM firms.

## total compensation distribution by title (excluding equity)



Both title and years of experience have positive correlations with total annual compensation, but with years of experience having a slightly higher correlation.

Because firms differ in titling standards, years experience is a better predictor of total comp than title.
However, the two (years and title) are very closely related to each other.

## additional compensation sources

sit on portfolio company boards


Board positions are often independent of traditional career progressions, such as years of experience, illustrating a unique aspect of corporate leadership dynamics.
receive carry


On the other hand, more years of experience can increase the chance of earning carry.

## carry by years at current firm

## how many funds do you have carried interest in?



## expected dollars at work across all funds

\$6.5M

carry distribution by years at current firm

| Years at <br> current firm | 25th Percentile <br> Compensation | 50th Percentile <br> Compensation | 75th Percentile <br> Compensation | n |
| :--- | :---: | :---: | :---: | :---: |
| 2 or less | $\$ 1,812,500$ | $\$ 3,000,000$ | $\$ 3,750,000$ | 11 |
| 3 to 4 | $\$ 2,437,500$ | $\$ 3,425,000$ | $\$ 5,462,500$ | 6 |
| 5 to 6 | $\$ 1,780,000$ | $\$ 8,000,000$ | $\$ 11,500,000$ | 8 |
| $7+$ | $\$ 4,375,000$ | $\$ 5,000,000$ | $\$ 12,250,000$ | 4 |

## carry dollars at work: by size of last fund

Avg. expected dollar value of carry grant (in most recent fund) vs. recent fund size


## years of experience vs. total annual compensation



For each additional
year
of experience, the total annual compensation increases on average by approximately \$22,468.

## years of experience vs. total annual compensation

(without outliers >\$1m)
Total Annual Compensation
$=16264 * x+178422$
Coefficient of Determination (R2) $=0.32$


Excluding outliers (comp>\$1M), total annual
compensation increases by an average of \$16,264 with each additional year of experience.

## total comp by region and years of experience

Years of work experience was the best predictor of total compensation, but it's likely that job location influences compensation as well.

Results from this year's respondents show with $\sim 88 \%$ confidence that West Coast salaries are higher than U.S. East Coast salaries at any given level of experience; this is up from $\sim 80 \%$ confidence in last year's survey. While neither result rises to the level of statistical significance, it is a trend that we will continue to track in future versions of this survey.


[^0] their East Coast counterparts, while the premium for West Coast MD/Partners was only $2 \%$.
talent partner work life

## time allocation (macro)



More time spent on portfolio company work compared to last year ( $84 \%$ vs $73 \%$ )

Less focus on internal HR vs last year ( $7 \%$ vs $20 \%$ )

## time allocation (micro)



## headcount

For teams that have seen their numbers rise, the majority ( $65 \%$ ) believe this trend will hold steady. Still, $31 \%$ of these teams are looking to expand even further. More than half (57\%) of the teams that have seen their numbers fall expect further changes in headcount over the next 12 months: $14 \%$ expect further reductions while $43 \%$ expect an increase in headcount.

talent headcount has increased

## last 12 months headcount


talent headcount has remained the same
past vs. expected headcount

next 10 months expected headcount


I expect talent headcount to stay the same
n: 67


7\%

I expect talent headcount to increase n: 24

## in-office expectations



Talent Partners at management levels are in office ~2 days per week, while junior levels are in office 3 days per week.

## benefits

## additional benefits

Workplace benefits amongst talent partners


## parental leave

Parental leave amongst talent partners


## travel allowances

## Flight policy amongst talent partners



## Unrestricted

Business/First Class flight access is rare (6\%), while combined $77 \%$ prefer implementing either a case by case approval or a minimum flight duration policy.

## trueplatform.com

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[^0]:    Note: T-statistic: 1.59, P-value: 0.117

