



Dakota Now Tracks **65,000** Alternative Funds, and 18,000 of Them Have Performance Data

Eighteen months ago, Dakota Marketplace tracked 18,865 alternative investment funds, and almost none of them had performance data attached. That is not one growth story. It is two, running on top of each other.

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DATA INTELLIGENCE

DATA AS OF AUGUST 13, 2026

dakota.com

DATA INTELLIGENCE

We Now Track 65,000 Alternative Funds, and 18,000 of Them Have Performance Data

Eighteen months ago, Dakota Marketplace tracked 18,865 alternative investment funds, and almost none of them had performance data attached. Today that fund count stands at 65,359, and 18,000 of those funds now carry real performance histories: net IRR, TVPI, DPI, and quarter-by-quarter return data going back, in some cases, to 2000.



That is not one growth story. It is two, running on top of each other, and the gap between them is the more interesting number.

The fund universe: from 18,865 to 65,359

Dakota Marketplace's alternative fund database (private equity, private credit, private real estate, private infrastructure, real assets, venture capital, hedge funds, multi-asset, and a handful of smaller sleeves) has more than tripled since February 2025.

Point in time	Alternative funds tracked
February 1, 2025	18,865
Today (August 2026)	65,359
Net funds added	46,494
Growth	246%

Source: Dakota Marketplace investment strategy records, fund creation dates, as of August 13, 2026.

That growth was not a straight line. It was flat for most of 2022 and 2023, picked up through 2024 and early 2025, and then accelerated hard, adding more funds in the first seven months of 2026 than in the previous four years combined.

THE FUND UNIVERSE, CONTINUED

Additions by asset class

By asset class, the additions are concentrated but not evenly so:

Asset class	Funds, Feb 2025	Funds, now	Added	Growth
Private Equity	5,882	24,642	18,760	319%
Venture Capital	2,126	12,311	10,185	479%
Private Real Estate	4,651	10,266	5,615	121%
Private Credit	2,315	8,306	5,991	259%
Hedge Funds/Liquid Alternatives	2,015	5,046	3,031	150%
Real Assets	1,311	3,152	1,841	140%
Private Infrastructure	392	1,165	773	197%
Multi-Asset	110	367	257	234%

Source: Dakota Marketplace investment strategy records, as of August 13, 2026.

Venture Capital grew the fastest by percentage, nearly quintupling. Private Equity added the most funds in absolute terms, accounting for about 40% of every new fund added to the database since last February.

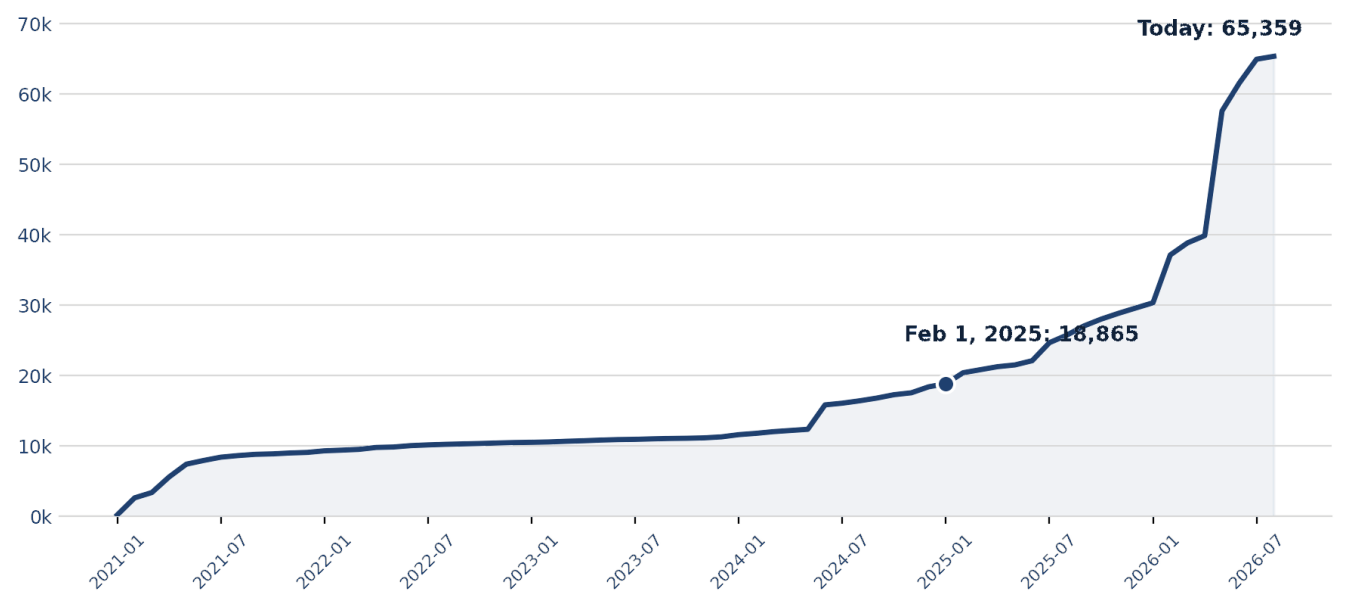
SCREEN THE CURRENT UNIVERSE

46,494 funds have been added since February 2025, so a list built last year is already out of date. [Book a demo to screen the full 65,359](#) →

THE FUND UNIVERSE

Four flat years, then a step change

Cumulative alternative funds tracked



Cumulative alternative funds tracked by Dakota Marketplace, growing from under 4,000 in 2021 to 65,359 by mid-2026, with a marker at 18,865 funds on February 1, 2025.

The second story: performance data starting from zero

Here is where it gets more specific. Dakota did not have any performance records on these funds until April 2024. The first 830 funds got performance data that month. By February 2025, that number was 7,338. Today it is 18,000, backed by 158,850 individual performance records (each one a fund reporting for a specific quarter).

Point in time	Funds with performance data	Performance records on file
April 2024 (first month)	830	not yet meaningful
February 1, 2025	7,338	26,656
Today (August 2026)	18,000	158,850

Source: Dakota Marketplace performance records, fund-level creation dates, as of August 13, 2026.

COVERAGE WHERE IT COUNTS

The headline 28% hides wide variation by asset class, so the only rate that matters is the one for your strategy. [Book a demo to see coverage for yours →](#)

THE TWO CURVES

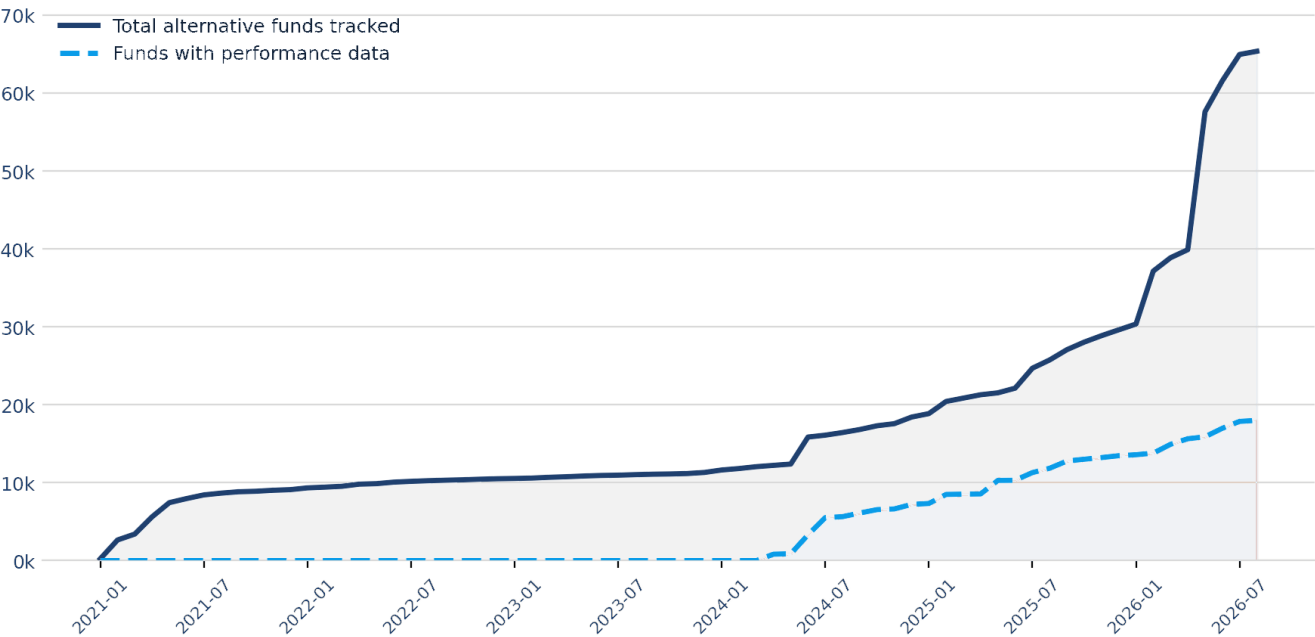
Putting the two curves together

The ratio matters as much as the totals. Each of the 18,000 funds with performance data carries an average of 8.8 separate performance records, meaning Dakota is not just adding funds to the performance layer once and stopping. It is going back and building out history, quarter by quarter, for funds already in the system.

Overlaying fund count against performance-covered fund count shows something a single growth number would hide: the performance layer has been catching up to the fund universe, not falling further behind it, even while the fund universe itself was tripling.

In February 2025, 7,338 of 18,865 tracked funds had performance data, a coverage rate of 39%. Today, 18,000 of 65,359 funds have performance data, a coverage rate of 28%. Overall coverage dropped because the fund universe grew faster than the performance layer could keep pace, which is exactly what you would expect when a database triples in eighteen months. The more telling number is the performance layer's own growth: 145% since February 2025, against 246% for total funds. It is not far behind.

Total funds tracked versus funds with performance data



Total alternative funds tracked versus funds with performance data, monthly from January 2021 through August 2026. The performance layer begins at zero in April 2024 and climbs to 18,000 by August 2026, tracking closely alongside the much larger total fund count.

COVERAGE BY ASSET CLASS

Where performance depth actually lives

Coverage is wildly uneven by asset class, and the pattern is not what raw fund counts would predict.

Asset class	Funds tracked	Funds w/ perf.	Coverage now	Coverage Feb '25
Private Real Estate	10,266	4,833	47%	70%
Private Infrastructure	1,165	614	53%	51%
Hedge Funds/Liquid Alternatives	5,046	2,572	51%	55%
Real Assets	3,152	1,430	45%	63%
Private Credit	8,306	1,966	24%	20%
Private Equity	24,642	5,278	21%	20%
Venture Capital	12,311	1,224	10%	12%
Multi-Asset	367	27	7%	9%

Source: Dakota Marketplace investment strategy and performance records, as of August 13, 2026.

Private Real Estate and Real Assets both show coverage rates falling, from 70% to 47% and from 63% to 45% respectively, not because Dakota stopped adding performance data (real estate performance funds grew 48% over the period), but because the underlying fund count in those categories grew even faster. Private Equity and Private Credit, by contrast, held or slightly improved their coverage while both layers grew fast together: Private Equity performance-covered funds grew 352%, just above the fund universe's 319% growth in that same category.

Venture Capital is the clearest outlier. It is the fastest-growing asset class by fund count (479% growth) and one of the thinnest for performance coverage (10%). VC funds get added to Dakota Marketplace quickly. Performance histories on those funds take longer to build, which tracks with how illiquid, infrequently-marked venture portfolios typically report.

THE TAKEAWAY

What this means for fund managers and data users

The practical read depends on what you are trying to do with the data.

If you are screening by asset class or vintage, the universe is broad and current.

The fund side of Dakota Marketplace has kept pace with a fast-moving market, adding tens of thousands of new funds in eighteen months.

If you need performance benchmarking, Private Real Estate, Hedge Funds, and Private Infrastructure are the deepest categories today,

each with performance coverage above 45%. Private Equity and Private Credit are the largest absolute performance datasets (5,278 and 1,966 funds respectively) even though their coverage percentage is lower, simply because the fund universe in those categories is so much larger.

Venture Capital performance data is the newest and thinnest layer.

Coverage sits at 10% today. If your work depends on VC fund performance history specifically, expect gaps, and expect that gap to close over the next several quarters as the same buildout pattern seen in Private Equity extends into venture.

KNOW THE GAPS BEFORE YOU RELY ON THEM

Coverage moves every month, so the honest answer for your asset class is the current one, not last quarter's. [Book a demo to check it live →](#)

Find the funds and the performance behind them

Dakota Marketplace tracks 65,359 alternative investment funds across private equity, private credit, real estate, infrastructure, real assets, venture capital, and hedge funds, with performance histories now built out for 18,000 of them and growing every month.

Filter by asset class, vintage, fundraising status, and performance metrics including net IRR, TVPI, and DPI, then connect the coverage directly to the manager relationships behind each fund.

[Book a demo »](#)