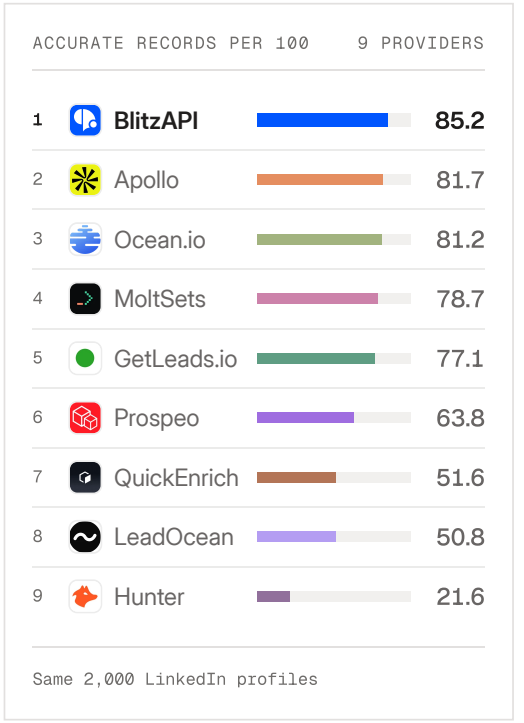
B2B data accuracy benchmark, November 2026

BlitzAPI is the best B2B contact data provider in the November 2026 benchmark: the most accurate records, the highest accuracy and the fewest outdated jobs of the 9 providers tested on the same 2,000 LinkedIn profiles.

Tested on the same 2,000 LinkedIn profiles: Apollo, BlitzAPI, GetLeads.io, Hunter, LeadOcean, MoltSets, Ocean.io, Prospeo and QuickEnrich.

> Run by BlitzAPI, one of the 9 providers measured. The reference every answer is scored against comes from none of them. How to check us

Measured on November 13, 2026 on 2,000 profiles · 9 providers ranked · Protocol v1

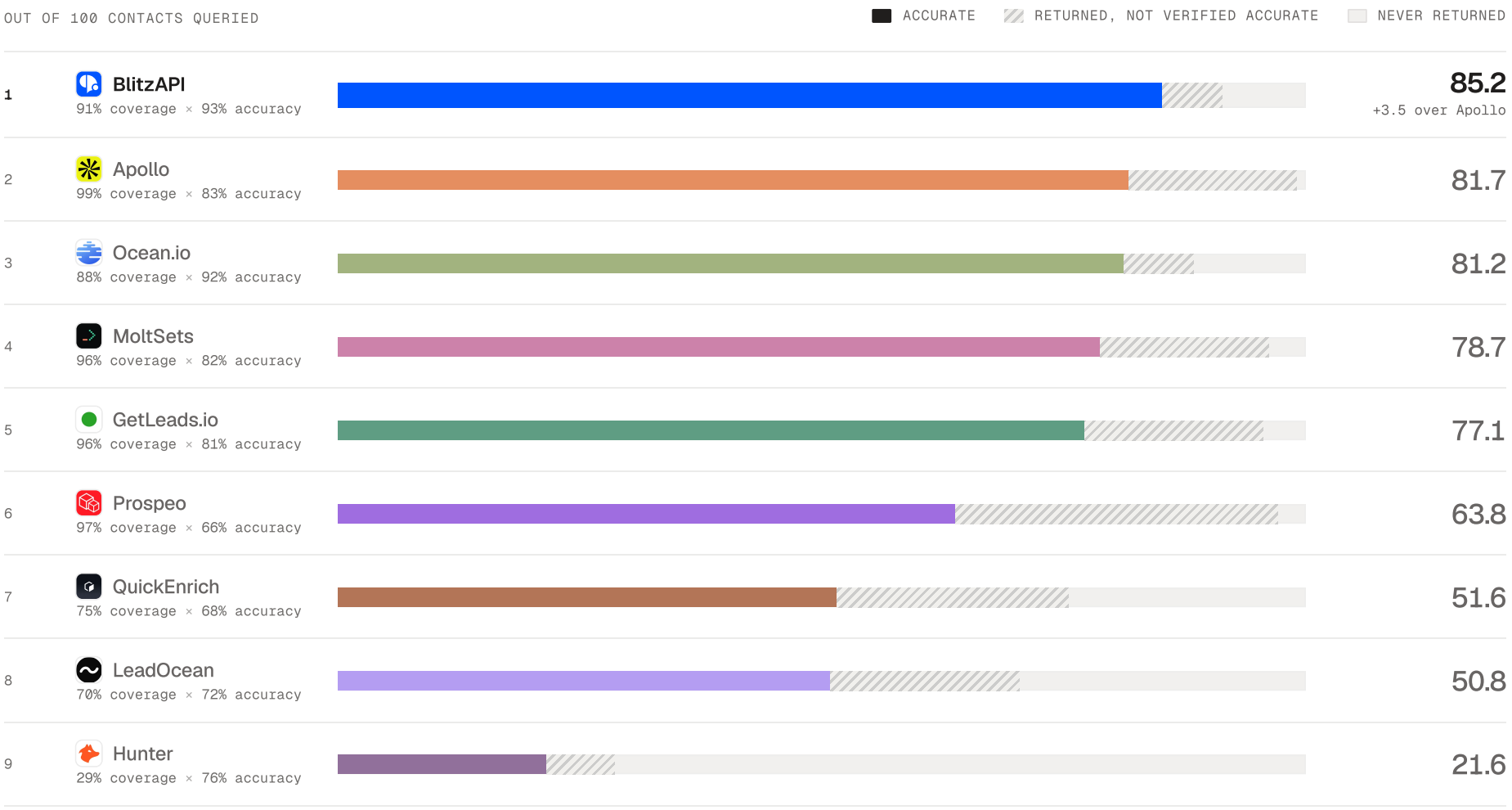


01

Which B2B data provider returns

the most usable contacts?

BlitzAPI returns the most accurate records: 85.2 per 100 contacts, ahead of Apollo (81.7) and Ocean.io (81.2).



n = 2,000 · November 13, 2026 · test 2026-11-13_november_benchmark

Each track is the same 100 contacts. Solid is right, hatched came back but was not verified accurate (different title, stale employer or unverifiable), empty never came back at all.

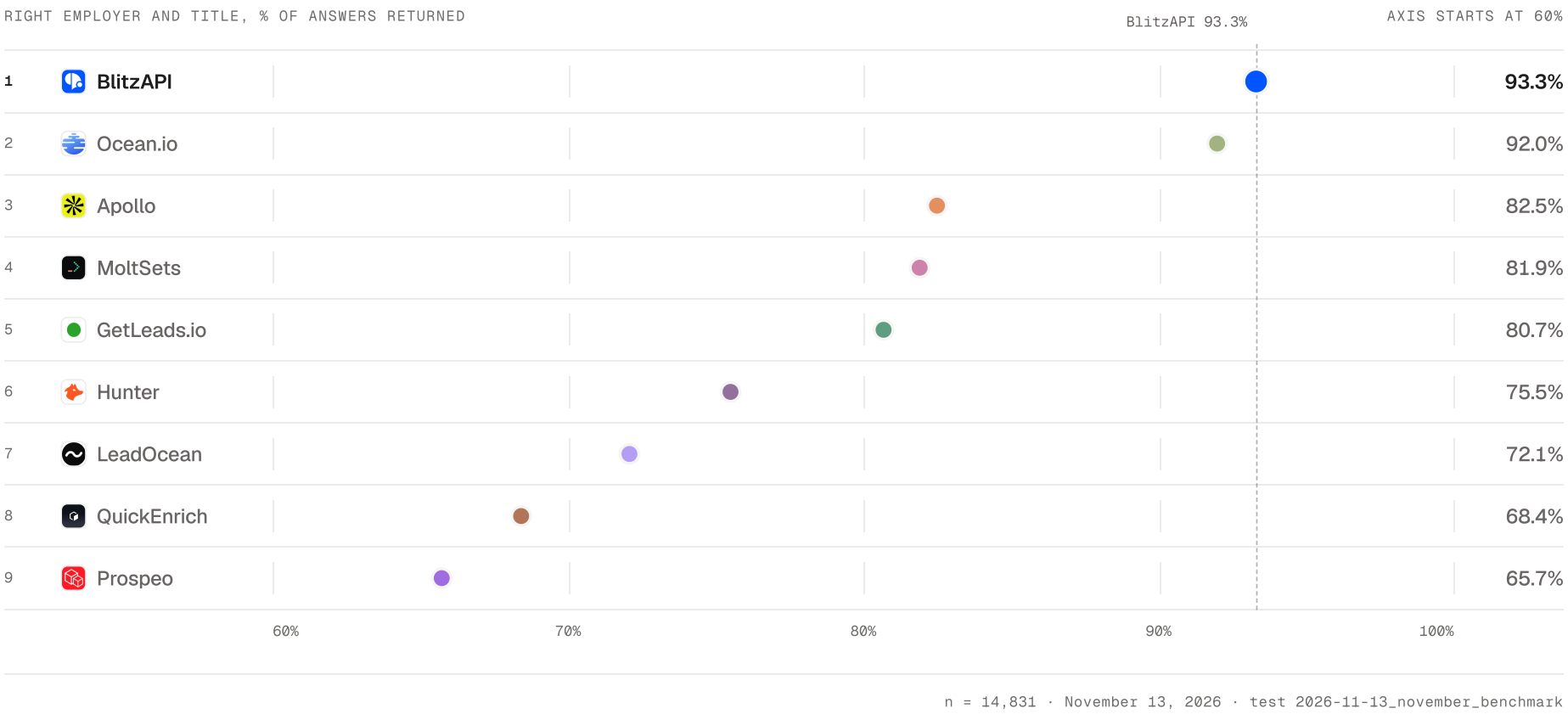
PROVIDER	RANK	COVERAGE % of queried	ACCURACY % of answered	ACCURATE PER 100	INTERVAL
BlitzAPI	1	91.4%	93.3%	85.2	83.6 to 86.7
Apollo	2	99.0%	82.5%	81.7	79.9 to 83.3
Ocean.io	3	88.3%	92.0%	81.2	79.4 to 82.9
MoltSets	4	96.1%	81.9%	78.7	76.9 to 80.4
GetLeads.io	5	95.5%	80.7%	77.1	75.2 to 78.8
Prospeo	6	97.1%	65.7%	63.8	61.7 to 65.9
QuickEnrich	7	75.4%	68.4%	51.6	49.4 to 53.7
LeadOcean	8	70.4%	72.1%	50.8	48.6 to 52.9
Hunter	9	28.6%	75.5%	21.6	19.8 to 23.4

02

Which B2B data provider

is the most accurate?

BlitzAPI is right 93.3% of the time, the highest accuracy of the 9 providers.



n = 14,831 · November 13, 2026 · test 2026-11-13_november_benchmark

Each dot is a provider's accuracy. The axis is zoomed so the gaps can be read; every value and every gap is written on its row.

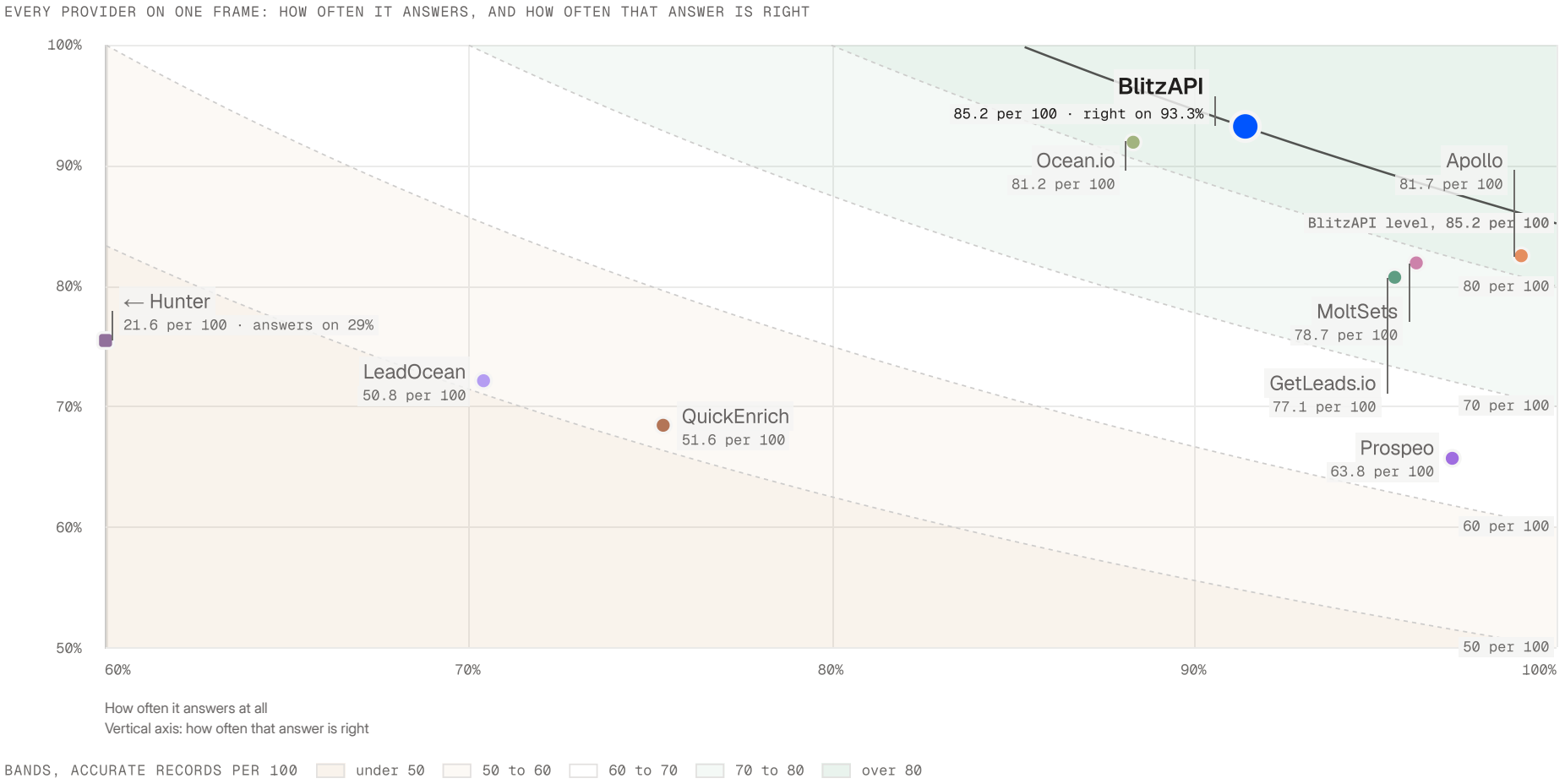
PROVIDER	RETURNED	ACCURACY % of returned	INTERVAL
BlitzAPI	1,827	93.3%	92.0 to 94.3
Ocean.io	1,766	92.0%	90.6 to 93.1
Apollo	1,980	82.5%	80.8 to 84.1
MoltSets	1,921	81.9%	80.2 to 83.6
GetLeads.io	1,909	80.7%	78.9 to 82.4
Hunter	571	75.5%	71.8 to 78.8
LeadOcean	1,408	72.1%	69.7 to 74.4
QuickEnrich	1,507	68.4%	66.0 to 70.7
Prospeo	1,942	65.7%	63.6 to 67.8

03

Finding more people,

or getting them right?

Every other provider sits under BlitzAPI's curve: none returns more accurate records per 100 contacts.



BlitzAPI answers on 91%, right on 93% of those, 85.2 accurate per 100

Apollo answers on 99%, right on 83% of those, 81.7 accurate per 100

Ocean.io answers on 88%, right on 92% of those, 81.2 accurate per 100

MoltSets answers on 96%, right on 82% of those, 78.7 accurate per 100

GetLeads.io answers on 96%, right on 81% of those, 77.1 accurate per 100

Prospeo answers on 97%, right on 66% of those, 63.8 accurate per 100

QuickEnrich answers on 75%, right on 68% of those, 51.6 accurate per 100

LeadOcean answers on 70%, right on 72% of those, 50.8 accurate per 100

Hunter answers on 29%, right on 76% of those, 21.6 accurate per 100

n = 2,000 · November 13, 2026 · test 2026-11-13_november_benchmark

Further right means it answers more often. Higher means the answer is right more often. The dashed curves join the pairs that produce the same number of accurate records, so two providers on one curve are worth the same; the solid blue one passes through BlitzAPI, and a provider under it returns fewer accurate records per 100. The frame is zoomed: answers from 60%, accuracy from 50%, and Hunter, outside it, is pinned to the edge with its real value on the label.

PROVIDER	QUERIED	RETURNED	RIGHT EMPLOYER	RIGHT EMPLOYER AND TITLE
BlitzAPI	2,000 100.0%	1,827 91.4%	1,746 87.3%	1,704 85.2%
Apollo	2,000 100.0%	1,980 99.0%	1,876 93.8%	1,634 81.7%
Ocean.io	2,000 100.0%	1,766 88.3%	1,671 83.6%	1,624 81.2%
MoltSets	2,000 100.0%	1,921 96.1%	1,666 83.3%	1,574 78.7%
GetLeads.io	2,000 100.0%	1,909 95.5%	1,643 82.2%	1,541 77.1%
Prospeo	2,000 100.0%	1,942 97.1%	1,491 74.6%	1,276 63.8%
QuickEnrich	2,000 100.0%	1,507 75.4%	1,202 60.1%	1,031 51.6%
LeadOcean	2,000 100.0%	1,408 70.4%	1,146 57.3%	1,015 50.8%
Hunter	2,000 100.0%	571 28.6%	537 26.9%	431 21.6%

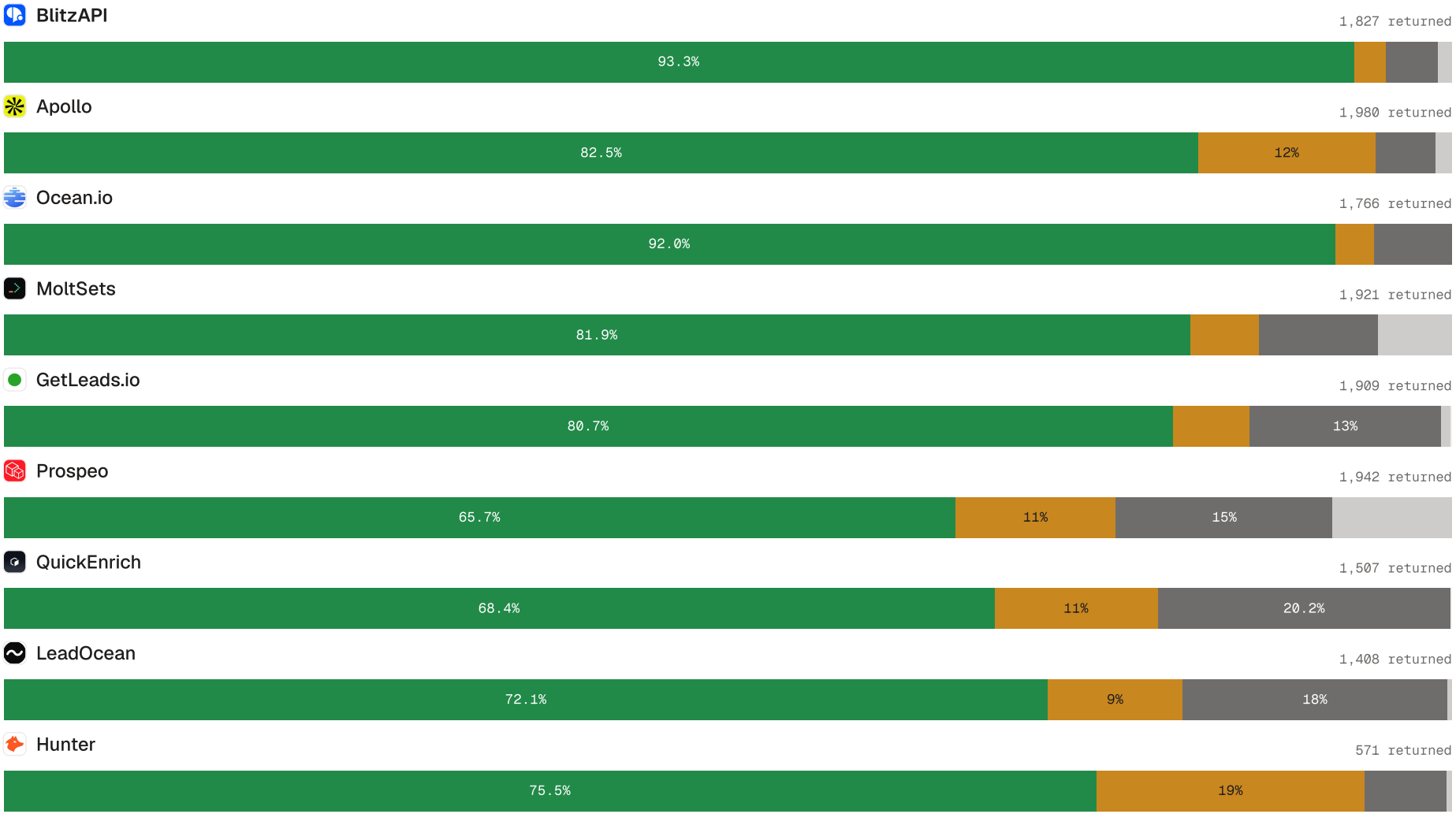
04

What goes wrong

in a bad record?

BlitzAPI has the fewest outdated jobs: 3.6% of its answers, against up to 20.2%.





n = 14,831 · November 13, 2026 · test 2026-11-13_november_benchmark

Shares of what each provider returned, so the four verdicts always add up to 100%. Rows keep the order of section 01, which ranks on accurate records per 100: a provider can be right more often than the row above it and still sit lower, because it answers less often.

PROVIDER	RETURNED	RIGHT EMPLOYER AND TITLE % of returned	RIGHT EMPLOYER, DIFFERENT TITLE % of returned	STALE EMPLOYER % of returned	UNVERIFIABLE % of returned
BlitzAPI	1,827	93.3% 1,704	2.3% 42	3.6% 65	0.9% 16
Apollo	1,980	82.5% 1,634	12.2% 242	4.2% 83	1.1% 21
Ocean.io	1,766	92.0% 1,624	2.7% 47	5.4% 95	0.0% 0
MoltSets	1,921	81.9% 1,574	4.8% 92	8.2% 157	5.1% 98
GetLeads.io	1,909	80.7% 1,541	5.3% 102	13.3% 254	0.6% 12
Prospeo	1,942	65.7% 1,276	11.1% 215	15.0% 292	8.2% 159
QuickEnrich	1,507	68.4% 1,031	11.3% 171	20.2% 305	0.0% 0
LeadOcean	1,408	72.1% 1,015	9.3% 131	18.3% 258	0.3% 4
Hunter	571	75.5% 431	18.6% 106	5.6% 32	0.4% 2

05

What happens when

someone changes jobs?

Every provider struggles with people who just changed jobs. On jobs held for more than a year, BlitzAPI returns 90 accurate records per 100, the most of any provider.

ACCURATE RECORDS PER 100 CONTACTS QUERIED, BY MONTHS SINCE THE CURRENT JOB STARTED

PROVIDER	0 TO 1 n = 87	2 TO 3 n = 173	4 TO 6 n = 449	7 TO 12 n = 351	12+ n = 940	SHAPE
BlitzAPI	55	77	82	**87**	**90**	
Apollo	**81**	**79**	81	81	83	
Ocean.io	35	53	**85**	85	87	
MoltSets	48	62	77	78	86	
GetLeads.io	24	43	78	77	88	
Prospeo	31	32	41	71	81	
QuickEnrich	16	24	27	56	70	
LeadOcean	14	23	46	45	64	
Hunter	12	20	23	23	22	

READING AID weakest to strongest within a column. Bold marks the strongest value of the column.

n = 2,000 · November 13, 2026 · test 2026-11-13_november_benchmark

Color is a reading aid only, computed inside each column, and every value is written in the cell. This printed copy shows accurate records per 100; accuracy, coverage and the stale rate cover the same people and are on the web page, behind the measure selector.

06

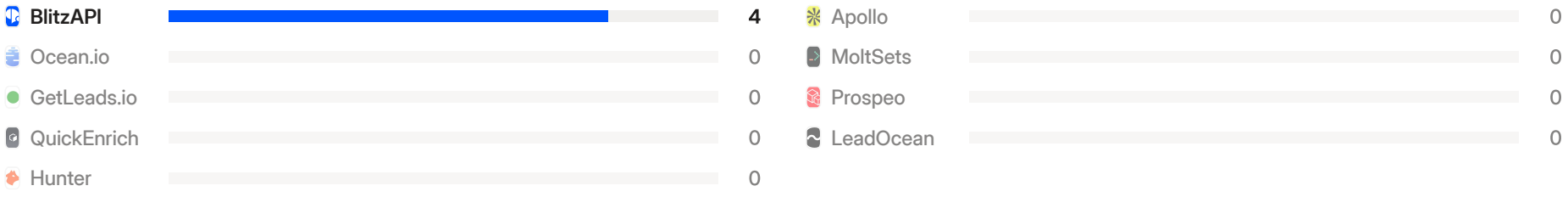
Results by country, industry, seniority and company size

BlitzAPI has the highest result on 18 of the 28 ranked segments.

ACCURATE RECORDS PER 100 CONTACTS QUERIED

Seniority 5 of 5 segments, 1 level

SEGMENTS LED, OF 5 RANKED 1 level

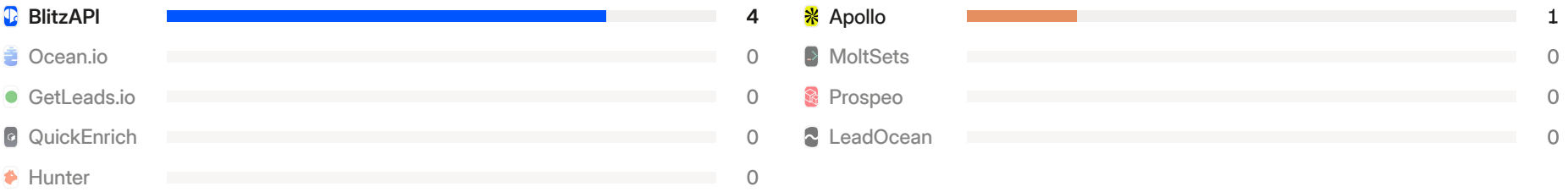


SENIORITY	CONTACTS	BLITZAPI	APOLLO	OCEAN.IO	MOLTSETS	GETLEADS.IO	PROSPEO	QUICKENRICH	LEADOCEAN	HUNTER
IC/Staff	662	**81.1**	78.2	77.6	76.4	74.2	58.8	47.6	44.7	20.2
Manager top two level	594	85.2	85.2	83.7	79.6	78.1	66.3	55.7	51.0	22.6
C-level/Founder	371	**88.7**	78.4	82.2	78.2	78.7	66.3	46.1	48.0	19.4
Director	252	**90.5**	86.5	83.3	81.7	78.6	69.0	59.9	64.7	23.8
VP	121	**86.0**	83.5	81.0	81.8	79.3	60.3	52.1	62.0	25.6

Country

7 of 7 segments

SEGMENTS LED, OF 5 RANKED



COUNTRY	CONTACTS	BLITZAPI	APOLLO	OCEAN.IO	MOLTSETS	GETLEADS.IO	PROSPEO	QUICKENRICH	LEADOCEAN	HUNTER
United States	800	**85.0**	81.1	83.3	83.4	81.0	59.5	51.8	64.0	24.4
India	500	79.8	**88.2**	81.0	80.6	78.0	67.6	56.8	39.0	21.8
United Kingdom	108	**88.9**	83.3	70.4	78.7	61.1	56.5	45.4	41.7	25.9
Brazil	94	**89.4**	68.1	81.9	77.7	72.3	69.1	55.3	41.5	12.8
France	50	**86.0**	68.0	72.0	66.0	74.0	66.0	58.0	44.0	14.0
Germany small sample, not ranked	49	83.7	73.5	67.3	2.0	67.3	51.0	46.9	53.1	6.1
Mexico small sample, not ranked	43	95.3	72.1	74.4	76.7	67.4	62.8	53.5	37.2	14.0

Company size

8 of 8 segments, 2 level

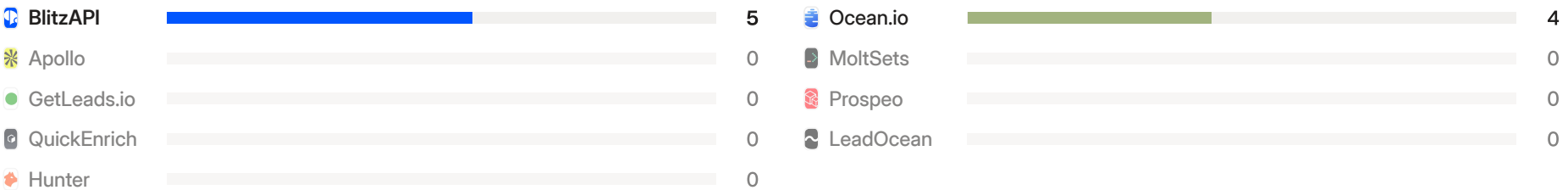
SEGMENTS LED, OF 8 RANKED 2 level

BlitzAPI	4	Apollo	1
MoltSets	1	Ocean.io	0
GetLeads.io	0	Prospeo	0
QuickEnrich	0	LeadOcean	0
Hunter	0		

COMPANY SIZE	CONTACTS	BLITZAPI	APOLLO	OCEAN.IO	MOLTSETS	GETLEADS.IO	PROSPEO	QUICKENRICH	LEADOCEAN	HUNTER
10001+	840	**86.7**	81.2	83.6	81.7	80.0	67.3	57.0	57.9	22.7
1001-5000	374	**86.9**	84.0	85.6	80.2	81.6	61.0	52.7	55.3	27.0
5001-10000	269	84.4	84.8	85.1	**86.2**	79.2	66.9	61.7	55.4	23.0
1-10	113	**87.6**	77.0	74.3	69.0	69.9	69.0	40.7	37.2	9.7
11-50	97	**86.6**	73.2	78.4	71.1	62.9	55.7	33.0	26.8	14.4
501-1000 top two level	92	77.2	79.3	79.3	76.1	75.0	60.9	47.8	41.3	18.5
51-200	89	76.4	**83.1**	65.2	61.8	64.0	50.6	36.0	30.3	24.7
201-500 top two level	53	83.0	83.0	73.6	77.4	75.5	49.1	35.8	41.5	17.0

Industry 16 of 16 segments

SEGMENTS LED, OF 9 RANKED

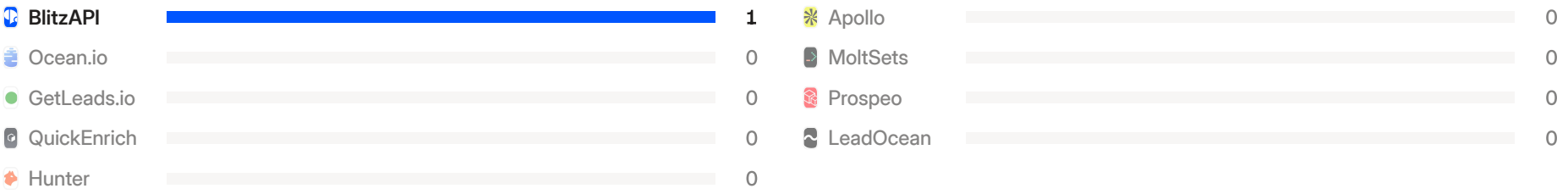


INDUSTRY	CONTACTS	BLITZAPI	APOLLO	OCEAN.IO	MOLTSETS	GETLEADS.IO	PROSPEO	QUICKENRICH	LEADOCEAN	HUNTER
Software Development	183	84.7	76.5	**87.4**	79.2	79.2	55.7	50.8	59.6	35.5
IT Services and IT Consulting	126	78.6	77.8	**84.9**	79.4	80.2	64.3	58.7	50.8	26.2
Financial Services	125	82.4	81.6	**84.0**	78.4	74.4	60.8	51.2	55.2	20.0
Retail	83	**90.4**	84.3	78.3	85.5	81.9	63.9	57.8	51.8	25.3
Technology, Information and Internet	55	**89.1**	83.6	81.8	74.5	76.4	72.7	50.9	49.1	30.9
Banking	54	72.2	81.5	**85.2**	74.1	75.9	68.5	48.1	44.4	25.9
Manufacturing	53	**90.6**	83.0	81.1	81.1	77.4	60.4	54.7	43.4	24.5
Insurance	52	**80.8**	76.9	65.4	75.0	71.2	51.9	46.2	30.8	21.2
Motor Vehicle Manufacturing	51	**92.2**	90.2	80.4	80.4	76.5	76.5	62.7	52.9	21.6
Hospitals and Health Care small sample, not ranked	49	83.7	83.7	83.7	83.7	77.6	63.3	44.9	57.1	10.2
Higher Education small sample, not ranked	46	87.0	82.6	60.9	78.3	67.4	67.4	54.3	41.3	17.4
Business Consulting and Services small sample, not ranked	42	90.5	81.0	81.0	78.6	71.4	61.9	42.9	42.9	14.3
Telecommunications small sample, not ranked	40	90.0	92.5	87.5	77.5	87.5	67.5	52.5	52.5	17.5

INDUSTRY	CONTACTS	BLITZAPI	APOLLO	OCEAN.IO	MOLTSETS	GETLEADS.IO	PROSPEO	QUICKENRICH	LEADOCEAN	HUNTER
Appliances, Electrical, and Electronics Manufacturing small sample, not ranked	33	90.9	60.6	78.8	72.7	66.7	57.6	57.6	48.5	24.2
Construction small sample, not ranked	32	78.1	87.5	71.9	62.5	56.3	50.0	43.8	37.5	15.6
Food and Beverage Services small sample, not ranked	30	90.0	86.7	76.7	83.3	83.3	73.3	63.3	66.7	16.7

LinkedIn followers 1 of 1 segments

SEGMENTS LED, OF 1 RANKED



LINKEDIN FOLLOWERS	CONTACTS	BLITZAPI	APOLLO	OCEAN.IO	MOLTSETS	GETLEADS.IO	PROSPEO	QUICKENRICH	LEADOCEAN	HUNTER
1k-4.9k	1,916	86.4	82.2	83.1	80.1	78.9	65.7	53.3	52.3	21.8

07

Head to head: how

every pair compares

On the people both providers found, BlitzAPI is right more often than each of the 8 others.

POINTS OF ACCURACY, ROW AGAINST COLUMN, ON THE CONTACTS BOTH RETURNED

Row is ahead by	BlitzAPI	Apollo	Ocean.io	MoltSets	GetLeads.io	Prospeo	QuickEnrich	LeadOcean	Hunter	Ahead c
BlitzAPI		+11.1 1,813	+2.5 1,616	+12.1 1,753	+12.6 1,753	+27.7 1,781	+25.9 1,379	+22.7 1,311	+21.1 522	8 of 8
Apollo	−11.1 1,813		−8.6 1,756	+0.7 1,906	+1.9 1,899	+17.0 1,934	+16.2 1,503	+11.0 1,404	+10.8 571	6 of 8
Ocean.io	−2.5 1,616	+8.6 1,756		+8.3 1,699	+9.2 1,717	+24.9 1,722	+21.9 1,367	+19.0 1,290	+15.8 532	7 of 8
MoltSets	−12.1 1,753	−0.7 1,906	−8.3 1,699		+1.2 1,851	+16.0 1,878	+16.9 1,470	+11.9 1,363	+13.3 560	5 of 8
GetLeads.io	−12.6 1,753	−1.9 1,899	−9.2 1,717	−1.2 1,851		+15.0 1,873	+12.9 1,479	+10.2 1,371	+9.2 556	4 of 8
Prospeo	−27.7 1,781	−17.0 1,934	−24.9 1,722	−16.0 1,878	−15.0 1,873		+2.0 1,494	−5.1 1,393	−2.8 569	1 of 8
QuickEnrich	−25.9 1,379	−16.2 1,503	−21.9 1,367	−16.9 1,470	−12.9 1,479	−2.0 1,494		−3.9 1,156	−5.0 502	0 of 8
LeadOcean	−22.7 1,311	−11.0 1,404	−19.0 1,290	−11.9 1,363	−10.2 1,371	+5.1 1,393	+3.9 1,156		−0.6 476	2 of 8
Hunter	−21.1 522	−10.8 571	−15.8 532	−13.3 560	−9.2 556	+2.8 569	+5.0 502	+0.6 476		3 of 8

Row ahead, darker is a wider gap Row behind Small figure in each cell: contacts both providers returned

n = 1,934 · November 13, 2026 · test 2026-11-13_november_benchmark

Read a row against the columns. Coverage drops out: each pair is measured only on the people both providers answered for. A cell is tinted only when the row is ahead, so a full row is a provider ahead of everyone.

PAIR	BOTH RETURNED	FIRST IS RIGHT	SECOND IS RIGHT	GAP
BlitzAPI vs Prospeo	1,781	**93.4%**	65.7%	27.7 pts
BlitzAPI vs QuickEnrich	1,379	**94.1%**	68.2%	25.9 pts
Ocean.io vs Prospeo	1,722	**92.0%**	67.1%	24.9 pts
BlitzAPI vs LeadOcean	1,311	**94.7%**	72.0%	22.7 pts
Ocean.io vs QuickEnrich	1,367	**91.6%**	69.7%	21.9 pts
BlitzAPI vs Hunter	522	**96.0%**	74.9%	21.1 pts
Ocean.io vs LeadOcean	1,290	**92.2%**	73.2%	19.0 pts
Apollo vs Prospeo	1,934	**82.9%**	65.9%	17.0 pts
MoltSets vs QuickEnrich	1,470	**85.4%**	68.5%	16.9 pts
Apollo vs QuickEnrich	1,503	**84.6%**	68.4%	16.2 pts
MoltSets vs Prospeo	1,878	**82.3%**	66.3%	16.0 pts
Ocean.io vs Hunter	532	**92.9%**	77.1%	15.8 pts
GetLeads.io vs Prospeo	1,873	**80.9%**	65.9%	15.0 pts
MoltSets vs Hunter	560	**89.6%**	76.3%	13.3 pts
GetLeads.io vs QuickEnrich	1,479	**81.5%**	68.6%	12.9 pts
BlitzAPI vs GetLeads.io	1,753	**93.3%**	80.7%	12.6 pts
BlitzAPI vs MoltSets	1,753	**93.7%**	81.6%	12.1 pts
MoltSets vs LeadOcean	1,363	**84.2%**	72.3%	11.9 pts
BlitzAPI vs Apollo	1,813	**93.4%**	82.3%	11.1 pts
Apollo vs LeadOcean	1,404	**83.1%**	72.1%	11.0 pts
Apollo vs Hunter	571	**86.3%**	75.5%	10.8 pts
GetLeads.io vs LeadOcean	1,371	**82.7%**	72.5%	10.2 pts
Ocean.io vs GetLeads.io	1,717	**91.8%**	82.6%	9.2 pts
GetLeads.io vs Hunter	556	**84.7%**	75.5%	9.2 pts
Apollo vs Ocean.io	1,756	83.4%	**92.0%**	8.6 pts

PAIR	BOTH RETURNED	FIRST IS RIGHT	SECOND IS RIGHT	GAP
Ocean.io vs MoltSets	1,699	**92.3%**	84.0%	8.3 pts
Prospeo vs LeadOcean	1,393	67.0%	**72.1%**	5.1 pts
QuickEnrich vs Hunter	502	69.9%	**74.9%**	5.0 pts
QuickEnrich vs LeadOcean	1,156	69.7%	**73.6%**	3.9 pts
Prospeo vs Hunter	569	72.6%	**75.4%**	2.8 pts
BlitzAPI vs Ocean.io	1,616	**94.3%**	91.8%	2.5 pts
Prospeo vs QuickEnrich	1,494	**70.5%**	68.5%	2.0 pts
Apollo vs GetLeads.io	1,899	**82.6%**	80.7%	1.9 pts
MoltSets vs GetLeads.io	1,851	**82.2%**	81.0%	1.2 pts
Apollo vs MoltSets	1,906	**82.9%**	82.2%	0.7 pts
LeadOcean vs Hunter	476	74.6%	**75.2%**	0.6 pts

Each provider against BlitzAPI, one page per pair

Apollo alternative

BlitzAPI vs Apollo

Right employer and title, 1,813 people both found



BlitzAPI right 11.1 pts more often

Ocean.io alternative

BlitzAPI vs Ocean.io

Right employer and title, 1,616 people both found

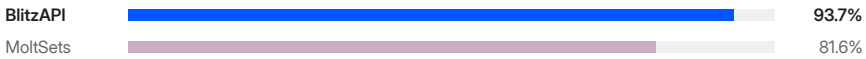


BlitzAPI right 2.5 pts more often

MoltSets alternative

BlitzAPI vs MoltSets

Right employer and title, 1,753 people both found



BlitzAPI right 12.1 pts more often

GetLeads.io alternative

BlitzAPI vs GetLeads.io

Right employer and title, 1,753 people both found

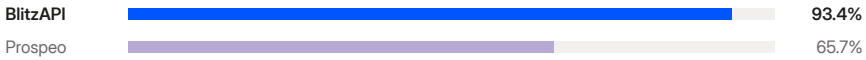


BlitzAPI right 12.6 pts more often

Prospeo alternative

BlitzAPI vs Prospeo

Right employer and title, 1,781 people both found



BlitzAPI right 27.7 pts more often

QuickEnrich alternative

BlitzAPI vs QuickEnrich

Right employer and title, 1,379 people both found



BlitzAPI right 25.9 pts more often

LeadOcean alternative

BlitzAPI vs LeadOcean

Right employer and title, 1,311 people both found



BlitzAPI right 22.7 pts more often

Hunter alternative

BlitzAPI vs Hunter

Right employer and title, 522 people both found



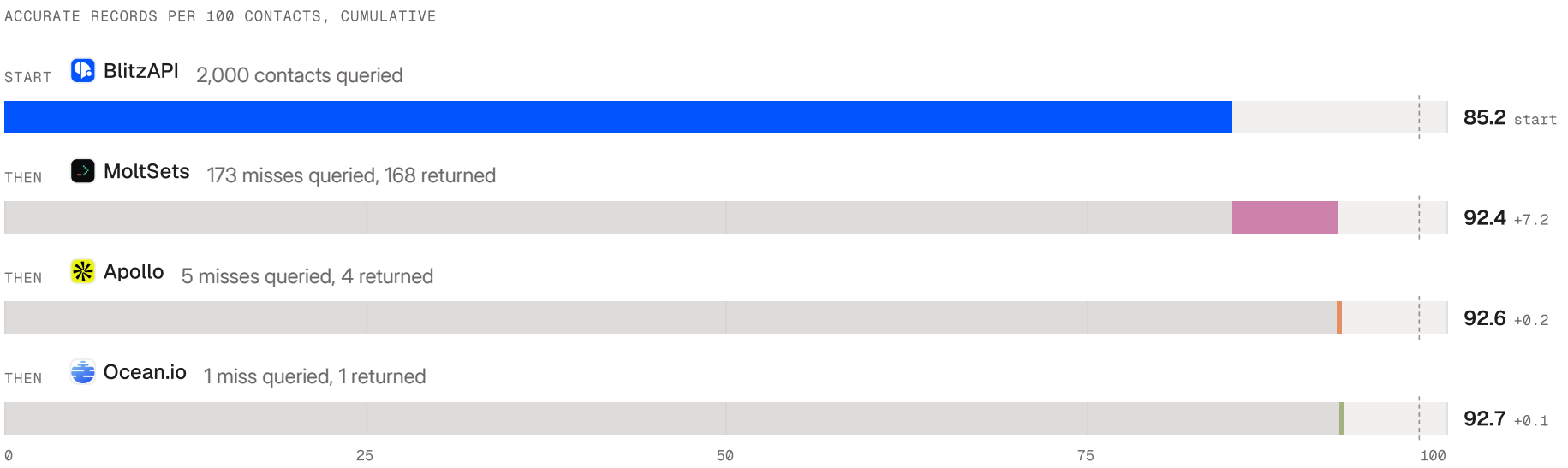
BlitzAPI right 21.1 pts more often

08

Does adding a second

provider help?

Querying a second provider on the misses lifts the run from 85.2 to 92.4 accurate records per 100. A third adds 0.2.



n = 2,000 · November 13, 2026 · test 2026-11-13_november_benchmark

Each step queries only the contacts no earlier step returned, which is what a waterfall can really recover. The chain starts from the top of the ranking, a sorting rule rather than a recommendation.

CHAIN	QUERIED AT THIS STEP	COVERAGE	ACCURATE PER 100	RECORDS GAINED
BlitzAPI	2,000	91.4%	85.2	
BlitzAPI then MoltSets	173	99.8%	92.4	+144
BlitzAPI then MoltSets then Apollo	5	100.0%	92.6	+4
BlitzAPI then MoltSets then Apollo then Ocean.io	1	100.0%	92.7	+1

09

Every result in one table

MEASURE	BLITZAPI	APOLLO	OCEAN.IO	MOLTSETS	GETLEADS.IO	PROSPEO	QUICKENRICH	LEADOCEAN	HUNTER
Accurate records per 100 queried	**85.2**	81.7	81.2	78.7	77.1	63.8	51.6	50.8	21.6
Coverage answered, % of queried	91.4%	**99.0%**	88.3%	96.1%	95.5%	97.1%	75.4%	70.4%	28.6%
Accuracy right employer and title, % of answered	**93.3%**	82.5%	92.0%	81.9%	80.7%	65.7%	68.4%	72.1%	75.5%
Right employer, any title % of answered	**95.6%**	94.7%	94.6%	86.7%	86.1%	76.8%	79.8%	81.4%	94.0%
Stale rate employer the person has left, % of answered	**3.6%**	4.2%	5.4%	8.2%	13.3%	15.0%	20.2%	18.3%	5.6%
Work history recall % of reference roles	**95.1%**	91.5%	72.4%	20.0%	21.1%	72.9%	23.5%	76.4%	22.3%
Queried on	2026-11-13	2026-11-13	2026-11-13	2026-11-13	2026-11-13	2026-11-13	2026-11-13	2026-11-13	2026-11-13
Separate recomputation	9 of 9 pass	9 of 9 pass	9 of 9 pass	9 of 9 pass	9 of 9 pass	8 of 9, 1 warning	9 of 9 pass	9 of 9 pass	9 of 9 pass

10

How we ran the test

The reference

On the day of the test, the public LinkedIn profile of every contact was read from a source that is none of the providers tested, one row per role held. 2,000 profiles came back, 100.0% of those requested, producing 17,971 experience rows.

It comes from none of the providers being tested. A benchmark scored against one vendor's database measures similarity to that vendor, not accuracy.

The rules

Every provider received the same list through its own public API, one contact per query or in the batches its API requires. The LinkedIn ids and the profile URL are both tried with every provider, and the run sends each one a single identifier: the LinkedIn member id for BlitzAPI, the LinkedIn public profile id for Hunter and the LinkedIn profile URL for the other seven in this run. Employers are matched by LinkedIn company id, then company URL slug, then normalized company name; then the title on the matched role, after normalization.

Before publication, a separate script recomputes every verdict and aggregate from the raw answers: 9 checks per provider. Prospeo passes with a warning, on a field its answers never fill. The reference itself passes 12 of 13 gates.

Who was left out

Nobody. Every one of the 2,000 profiles on the list was in scope, so every one was sent to every provider, and none was removed after the answers came in.

The population

COHORT	CONTACTS	WHAT IT ISOLATES
Business pros · APAC/EMEA/LATAM	1,114	Business professionals list, APAC / EMEA / LATAM: 7% of current jobs started 3 months ago or less, 50% more than 12 months ago (median 13 months); India 44%, Brazil 8%, UK 8%
Established roles · North America	425	Business professionals list, North America, established roles: 1% of current jobs started 3 months ago or less, 86% more than 12 months ago (median 34 months); US 99.8%
Recent roles · North America	326	Business professionals list, North America, recent roles: 18% of current jobs started 3 months ago or less, 2% more than 12 months ago (median 5 months); US 100%
New jobs · US/Europe	94	Recent job changes, US / Europe: 86% of current jobs started 3 months ago or less, 5% more than 12 months ago (median 2 months); US 37%, Germany 15%, UK 13%
New jobs · US/India/UK	41	Recent job changes, mixed countries: 83% of current jobs started 3 months ago or less, 2% more than 12 months ago (median 2 months); US 37%, India 24%, UK 20%

The providers, and how each was queried

BlitzAPI

`POST https://api.blitz-api.ai/v2/enrichment/person`

Queried 2026-11-13, same day as the reference API docs

Apollo

`POST https://api.apollo.io/api/v1/people/match`

Queried 2026-11-13, same day as the reference API docs

Ocean.io

`Direct API route not published here`

Queried 2026-11-13, same day as the reference API docs

MoltSets

`POST https://api.moltsets.com/api/v1/reverse_linkedin_lookup`

Queried 2026-11-13, same day as the reference API docs

GetLeads.io

`Direct API route not published here`

Queried 2026-11-13, same day as the reference API docs

Prospeo

`POST https://api.prospeo.io/enrich-person`

Queried 2026-11-13, same day as the reference API docs

QuickEnrich

`GET https://app.quickenrich.io/api/employees/search`

Queried 2026-11-13, same day as the reference API docs

LeadOcean

`POST https://api.leadocean.io/v1/people/enrich`

Queried 2026-11-13, same day as the reference API docs

Hunter

`Direct API route not published here`

Queried 2026-11-13, same day as the reference API docs

Each provider keeps the same colour in every figure and in every edition, from the first report it appears in. Colours follow the order providers first appear, then the alphabet, never the ranking. BlitzAPI, which runs the test, is drawn in its brand blue.

Full protocol, definitions, uncertainty rules, limits and the corrections policy: the methodology page.

11

Download the full report

You are reading it. This document is the report page, printed: every figure and every number in it comes from the same data as the page. The live version is at blitz-api.ai/benchmarks/contact-data-november-2026.

No row in this report identifies a person. If you appear in a reference and want out of future runs, write to antoine@blitz-api.ai.

Other reports

SEPTEMBER 2026

B2B data provider benchmark, September 2026

3,445 contacts, 6 providers

About this test. Designed, funded and run by BlitzAPI, a provider included in the comparison. Figures measured on 2,000 LinkedIn profiles queried on November 13, 2026 against a reference built on November 13, 2026 from each contact's public LinkedIn profile, read from a source that is none of the providers tested. Matching rules and definitions are on the methodology page, protocol v1. This report publishes no price and no billing unit: list prices are compared on the comparison pages, read and dated on each provider's pricing page. Providers update their data continuously, so these results describe November 13, 2026, nothing more. BlitzAPI, Apollo, Ocean.io, MoltSets, GetLeads.io, Prospeo, QuickEnrich, LeadOcean, Hunter are trademarks of their respective owners, used here only to identify the services tested; no affiliation or endorsement is implied. Found something wrong? Write to antoine@blitz-api.ai with the test id `2026-11-13_november_benchmark` and we will correct or retract within five business days. The figures on this page are published under CC BY 4.0: reuse them anywhere, with attribution.