

The week on chain

Week of 19 to 25 October 2026. Brich House, a BSJ Ventures company.

Brich House's weekly record, signed by BSJ Ventures. Week of 19 to 25 October 2026 (00:00 UTC 19 October 2026 to 00:00 UTC 26 October 2026). Signed 26 October 2026. Our own reading of public chains through public endpoints, keyless and read only. Every figure is an exact count or a sample estimate with its 95% interval; figures that are neither are left out. Describes the record; no forecasts; not advice.

The week

Measure	Collector Crypt (Solana)	Collector Crypt (Robinhood Chain)	Courtyard (Polygon)	Phygitals (Solana)	Gacha Pull (Abstract)	Beezie (Solana)	Raflux (Solana)	Total, where adding up is valid
How measured	Exact counts (memos); dollars from a 1,000-pack sample	Exact (events)	Exact (events)	Sample estimates	Exact (events)	Sample estimates	Sample estimates	
Packs opened or bought	339,153	778	291,920; 167,884 of them paid from a wallet	126,818 (117,167 to 136,469) payment txs	12,484	2,558 (2,189 to 2,928) play payments	1,150 (738 to 1,562) spin payments	644,335 packs; Collector Crypt on Solana, Collector Crypt on Robinhood Chain, Courtyard on Polygon, Gacha Pull on Abstract, every pack read. Phygitals, Beezie and Raflux count payments, not packs, so they are not added.
How paid	USDC from wallets; card-rail top-ups are not separable per pack (0 of the 1,000 sampled opens)	USDC from wallets	57.5% wallet USDC; 28.3% card checkout with a USDC leg; 14.2% card only	USDC from wallets	USDC.e from wallets	USDC from wallets	USDC from wallets	
Pulls sold straight back	331,944 (97.9%)	593 of 777 packs with a card minted (76.3%)	149,995 (89.3%, wallet-paid)	143,390 (133,739 to 153,041) sell-back txs	11,908 (95.4%)	2,772 (2,402 to 3,141) sell-back txs	Not separable: a token is minted only if the buyer keeps the item, so cash-outs and sell-backs look the same on chain	
Median time to sell-back	12 s (p90 60 s)	35 s (p90 5 min)	21 s (p90 37 min)	17 s (15 s to 19 s) from award (p90 3 min (78 s to 5 min))	31 s (p90 3 min)	Not measured this week	Not measured this week	
Pack spend	\$88,335,451 (\$71,288,180 to \$105,382,723)	\$187,432	\$8,720,969 wallet-paid; plus \$3,670,329 of card-checkout USDC legs	\$3,286,787 (\$2,072,486 to \$4,501,088)	\$452,653	\$255,040 (\$177,042 to \$333,039)	\$73,750 (\$44,949 to \$102,551)	About \$104,982,411 (\$87,891,744 to \$122,073,079) of spend visible on chain (exact part \$13,031,383); Courtyard's card-only spend is not on chain
Buy-backs: count and value	331,944; \$95,105,817 (\$62,767,641 to \$127,443,992)	593; \$93,330	149,995; \$6,111,150 (all paths in the window: \$13,540,765)	143,390 (133,739 to 153,041) sell-back txs; \$1,966,523 (\$1,518,141 to \$2,414,905)	11,908; \$336,904	2,772 (2,402 to 3,141) sell-back txs; \$250,343 (\$157,595 to \$343,091)	1,150 (738 to 1,562) payouts; \$76,029 (\$38,213 to \$113,845)	
Spend returned through buy-backs	107.7% (78.2% to 137.2%)	49.8%	70.1% (wallet-paid cohort)	59.8% (33.2% to 86.5%)	74.4%	98.2% (47.2% to 149.1%)	103.1% (31.9% to 174.3%) (payouts over spend)	
Left the vault	1,792 cards; burned for shipment in 548 transactions, 0.5% of packs; \$15,344 in fees	138 tokens; tokens listed in redemption requests	Not confirmed on chain; an upper bound of 24,923 burns by a role wallet	No figure	Upper bound of 0 burns outside sell-backs	Not measured this week	Not measured this week	
Average spend per pack	\$260 (\$210 to \$311)	\$241	\$52 (wallet-paid; \$57 excluding \$0 packs)	\$26 (\$17 to \$35) per payment transaction, not per pack	\$36	\$100 (\$73 to \$127) per play payment	\$64 (\$54 to \$74) per spin payment	



How we know what we know

How we know what we know. Every figure here comes from the public record, read by us. On these platforms, each pack a buyer opens, each card the operator buys back, each transfer and each card burned for shipping is written to a public blockchain as a dated transaction anyone can read. We read them through public nodes, with no keys, no accounts and no access to any company's systems. We never read a company's own servers; where a platform keeps its records there, we say so and leave the figure blank.

A figure marked exact means we read every event in the week. A figure marked estimate means we drew a random sample of the week's transactions and scaled it, and we show the range it could fall in. Where the record cannot tell two things apart, such as a card sold back and a card shipped, we say that too.

The chain proves the token: when it was made, who held it, when it was sold back, when it was burned. It does not prove the card on the shelf. Every count is rerun the same way each week with the same scripts, and a correction, when one is needed, is published with its date.

What moved

Against 2026-10-11 to 2026-10-17 (UTC): counts and spend in percent, shares in percentage points (pts); where both weeks are sample estimates the cell says whether the two 95% intervals overlap or sit apart.

Platform	Packs or payments	Spend	Share sold back	Spend returned
Collector Crypt (Solana)	339,153, up 76.0% from 192,742	\$88,335,451, up 106.7% from \$42,738,611; apart	97.9%, up 0.2 pts from 97.7%	107.7%, up 25.5 pts from 82.2%; overlap
Collector Crypt (Robinhood Chain)	778, up 2.8% from 757	\$187,432, up 7.8% from \$173,930	76.3%, up 0.1 pts from 76.2%	49.8%, up 2.9 pts from 46.9%
Courtyard (Polygon)	291,920, up 8.3% from 269,548	\$8,720,969, up 8.5% from \$8,040,293	89.3%, down 2.1 pts from 91.4%	70.1%, down 3.7 pts from 73.8%
Phygitals (Solana)	126,818, up 169.2% from 47,108; apart	\$3,286,787, down 31.2% from \$4,775,468; overlap	No comparison	59.8%, up 10.9 pts from 48.9%; overlap
Gacha Pull (Abstract)	12,484, down 6.7% from 13,382	\$452,653, up 12.0% from \$404,004	95.4%, up 1.0 pts from 94.4%	74.4%, down 6.2 pts from 80.6%
Beezie (Solana)	2,558, down 68.0% from 8,000; apart	\$255,040, down 84.6% from \$1,657,920; apart	No comparison	98.2%, up 22.4 pts from 75.8%; overlap
Raflux (Solana)	1,150, down 30.5% from 1,655; overlap	\$73,750, down 15.4% from \$87,187; overlap	No comparison	103.1%, up 22.3 pts from 80.8%; overlap

Not measured this week

Collector Crypt on Base: Base history is not served by public endpoints without a key. Beezie on Base: Base history not public without a key; Base side winding down. Beezie on Flow EVM: No mints or burns in the census week. rip.fun, DYLI: Base history not public without a key. Shiny on Base, Abstract, Solana: Base history not public; no order events on Abstract in the census week. Renaiss: Public BNB endpoints refused historical log reads. Ready Cards: 19 treasury transactions in the census week. BAXUS: Spirits; no pack or buy-back flow. Arianee: Passports without custody; no pack or buy-back flow. OpenVino: Wine; no pack or buy-back flow.

Method and limits

- Window and follow.** Packs bought in the window are followed forward to each read's run time for their sell-backs: Collector Crypt (Solana) to 26 October 2026 08:11 UTC; Courtyard (Polygon) to 26 October 2026 08:13 UTC. Packs bought late in the window have had less time to be sold back.
- Exact, sample and totals.** "Exact": every event in the window was read. "Sample": a seeded random sample of the window's transactions scaled to the full count, with a 95% interval (the public Solana archive node serves about a transaction a second; intervals are wide where a few large packs carry much of the spend). Packs are added only where counted exactly; the spend total adds exact parts and estimates, variances as independent.
- Collector Crypt (Solana).** Every signature of the gacha wallet, the cc_buyback program and the shipping co-signer, with SPL memos: the first 'open' leg of a uuid in the window is a pack, any later 'buyback' leg its sell-back, Burns in 'cc shipment' transactions its redemptions; dollars from a seeded random sample of the week's opens priced with every buy-back leg.
- Collector Crypt (Robinhood Chain).** All logs of the gacha and card contracts for the window plus three days: Paid is the pack, the mint to the payer its card (matched first in, first out, in memory only), SoldBack the sell-back, Transfer to zero a burn.
- Courtyard (Polygon).** eth_getLogs only: TokenPurchasedAndMinted on the registry's minters (wallet-paid packs carry the price), TradeExecuted with the operations wallet as bidder (sell-backs), Transfer to zero (burns); Courtyard's API and metadata are not read.
- Phygitals (Solana).** Every successful transaction of the settlement wallet and of its USDC account in the window is counted and a seeded random sample of each is opened: stablecoin in from outside is a payment, stablecoin out with a Core card returning is a sell-back, a card leaving is an award.
- Gacha Pull (Abstract).** All logs of the pack contract, which is also the card ERC-721: Purchased, Transfer from zero (mint), Buyback (value split evenly across its cards), Transfer to zero (burn); times from block differences.
- Beezie (Solana).** Every successful transaction of the claw pool wallet in the window is counted and a seeded random sample is opened: stablecoin in is a play payment, stablecoin out while Core cards move is a sell-back; a payment can cover several plays, so pulls are not counted.
- Raflux (Solana).** Every successful transaction of the Super Gacha pool in the window is counted and a seeded random sample is opened: stablecoin in is a spin payment, stablecoin out with no token moving a payout; sell-backs and cash-outs are not separable.
- Limits.** Buy-back value is gross stablecoin paid to the seller and says nothing about cards kept. USDC, USDT, USDC.e and USDG count at one dollar. Courtyard's ratios cover wallet-paid packs only. Addresses come from platform docs, the chain and DefiLlama's public adapters; a payment wallet we do not read leaves its packs uncounted. No company API, scraper or account; no buyer's wallet, cert number or token id here.



Reading signed by BJS Ventures. Principal, BJS Ventures LLC. 26 October 2026.

Describes the public record. Not a verdict on any platform or item. Not a forecast. Not investment advice.