OPERATIONS REPORT · Q4 2026

EDGE NETWORK AT FULL CHARGE

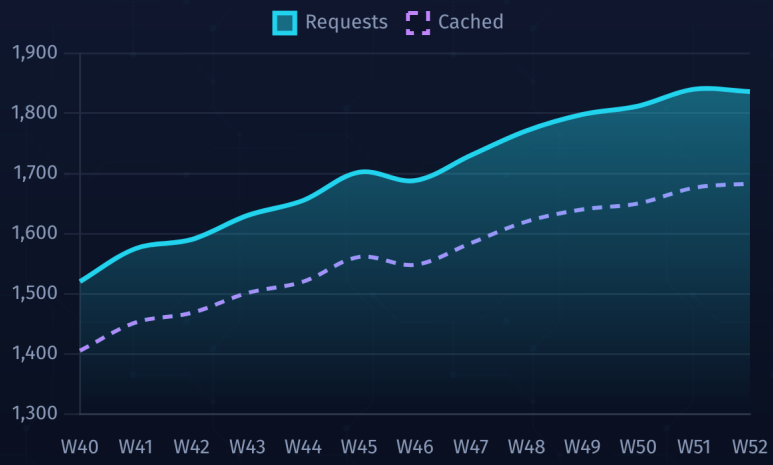
Traffic, latency and incidents across the 38 nodes of the Halcyon edge, week by week, with the quarter's numbers.

LIVE

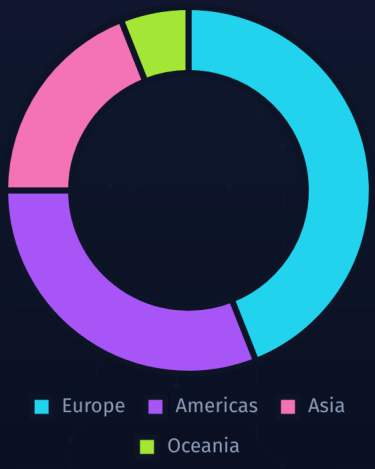


REQUESTS / DAY	P95 LATENCY	AVAILABILITY	CACHE HIT RATIO
1.84 B	43 ms	99.982 %	91.7 %
▲ 12.4%	▼ 6 ms	▲ 0.011	▼ 0.8

TRAFFIC million requests a day, by week



BY REGION share of requests



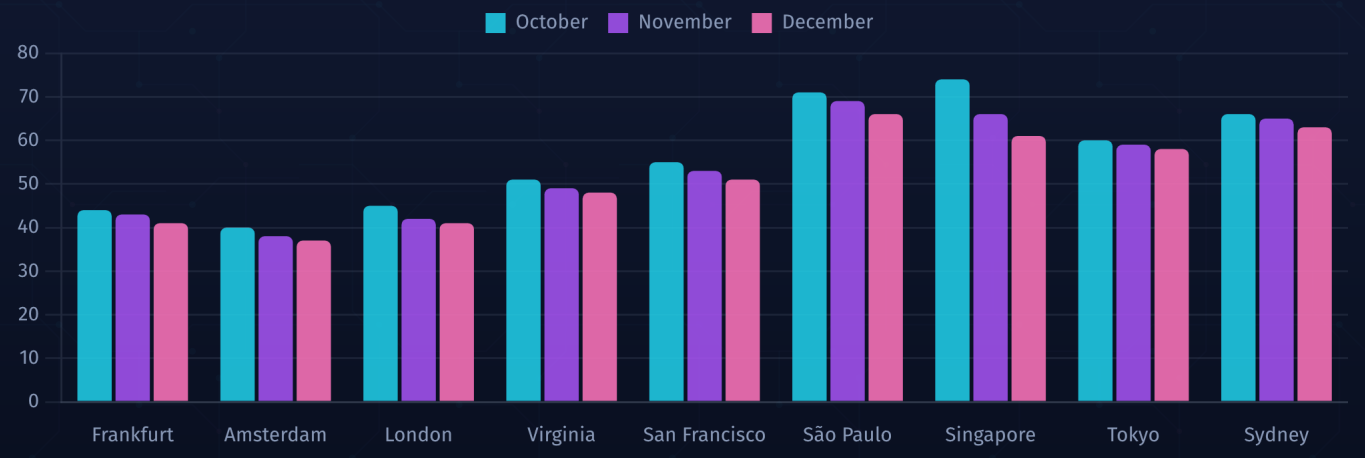
THREE THINGS THIS QUARTER

1. Singapore's third node went live on 14 October: Asian p95 latency fell from 74 to 61 ms.
2. One incident above severity 2: a certificate rotation on 2 November cost 11 minutes in Frankfurt.
3. The cache hit ratio slipped by 0.8 points after the video customers' launch: warming rules ship in January.

SIGNAL

P95 LATENCY BY REGION

milliseconds, October to December



NODE	REGION	UPTIME	P95 MS	LOAD	STATUS
FRA-1	Frankfurt	99.998%	39		HEALTHY
FRA-2	Frankfurt	99.971%	42		ROTATED
AMS-1	Amsterdam	99.996%	37		HEALTHY
LHR-2	London	99.993%	41		HEALTHY
IAD-1	Virginia	99.989%	48		HOT
SFO-1	San Francisco	99.990%	51		HEALTHY
GRU-1	São Paulo	99.962%	66		WATCH
SIN-3	Singapore	99.995%	61		NEW
NRT-1	Tokyo	99.997%	58		HEALTHY
SYD-1	Sydney	99.984%	63		HEALTHY

CAPACITY
Two nodes run above 80% at peak: Virginia gets a fourth node in February.

LATENCY
Every region but São Paulo stays under its 65 ms target at the 95th percentile.

NEXT
HTTP/3 to origin on every node, and the cache warming rules for video.