MYNEW TECHNOLOGIES

AKLupX Pilot Evidence

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The internal pilot passed two checks on November 17. We observed a single HTTPS path on a MyNew Technologies server and separately verified that AWS telemetry recovered after a simulated uploader outage.

Passive observation

10 of 10 HTTPS checks returned HTTP 200 with valid TLS. Offline analysis decoded all 187 captured TCP packets. The capture reported zero kernel drops.

AWS telemetry recovery

All three synthetic alerts queued during a roughly 16-second uploader outage. Amazon SQS accepted them and the private console recorded all three about 29 seconds after access returned.

Test scope

The HTTPS test used a short, passive capture of one controlled client and one owned endpoint. Traffic followed its existing route. The packet sample was analyzed offline and removed after review. The AWS check used synthetic alerts and interrupted only the lab uploader.

What this result covers

The results cover this passive sample and one short outage. Detection coverage, sustained customer traffic and production inline enforcement require separate validation.