

Cloudflare fixes Containers cross-tenant flaw exposing customer data

SECONDARY

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Assessment. Independent trade-press write-up, used only to corroborate the researcher attribution and the 18-of-24 / 20-of-22 figures. Carries no figure the provider's own post does not. Publication date 27 September is a coverage date, not the event date: the disclosure is Cloudflare's, dated 24 September.

Claims drawn from this source. CLAIM-2026-09-28-06, CLAIM-2026-09-28-14

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Attributes the finding to Oren Yomtov of the technology company Accomplish.

Quotes Cloudflare: "When the thin volume backing a container's root disk was deleted, its physical blocks were returned to a pool that served workloads belonging to multiple customer accounts."

Figures: 18 of 24 container placements tested contained residual data; 20 of 22 underlying nodes tested showed recoverable data.

Describes Containers as a service available on the Workers Paid plan, running alongside Cloudflare Workers. Does not name other Cloudflare products built on Containers.

Does not state whether Cloudflare notified affected customers. No bug bounty amount stated. No CVE stated.