Advisories

The CVE Program seeks to provide a common framework to identify, define, and catalog publicly disclosed cyber security vulnerabilities. As each vulnerability is detected, reported, and assessed, a CVE ID is assigned and a CVE Record is created. This ensures information technology and cybersecurity professionals can quickly identify and coordinate efforts to prioritize and address vulnerabilities and protect systems against attack, resulting in significant time and cost savings.

Below are the vulnerabilities found by SoftIron within the HyperCloud code base. These vulnerabilities have been published to the CVE database and any exposures have been eliminated by SoftIron.

Impact	CVE Identifier	Published	Updated
High	*CVE-2026-116755*	10/31/2026	10/31/2026
Medium	*CVE-2026-1842*	02/20/2026	02/20/2026
Low	*CVE-2025-10650*	09/18/2025	02/20/2026
Medium	*CVE-2024-13058*	12/30/2024	08/29/2025
High	*CVE-2023-45084*	12/05/2023	12/05/2023
Medium	*CVE-2023-45083*	12/05/2023	12/05/2023
Low	*CVE-2023-45085*	12/05/2023	12/05/2023