

PLS Security Advisory

PLS Security Advisory 2026-10-02

The following information provides knowledge and guidance on information-security vulnerabilities and threats in UDE products.

	Description
Published	2026-10-02
Updated	2026-10-05
Summary	A Python interpreter included in UDE contains a security vulnerability caused by a vulnerability in CPython, which can be exploited to carry out an attack.
URLs	https://wid.cert-bund.de/portal/wid/securityadvisory?name=WID-SEC-2026-3716 https://github.com/python/cpython/issues/156293 https://github.com/python/cpython/issues/156793
Affected CVEs	https://www.cve.org/CVERecord?id=CVE-2026-19445 https://www.cve.org/CVERecord?id=CVE-2026-19553
Affected products	UDE®
Affected versions	5.02.01, 5.02.02, 5.02.03, 5.02.04, 5.02.05, 5.02.06, 5.02.07, 5.02.08, 5.02.09 2021.01, 2021.02, 2021.03, 2021.04, 2021.05, 2021.06, 2021.07 2022.01, 2022.02, 2022.03, 2022.04, 2022.05, 2022.06, 2022.07 2023.01, 2023.02, 2023.03, 2023.04, 2023.05, 2023.06, 2023.07 2024.01, 2024.02, 2024.03, 2024.04, 2024.05, 2024.06 2025.01, 2025.02, 2025.03, 2025.04, 2025.05, 2025.06 2026.00.01, 2026.00.02, 2026.00.03, 2026.00.04, 2026.00.05, 2026.01, 2026.02, 2026.03 2027.00.01, 2027.00.02, 2027.00.03
Severity	Critical
Recommendation	Hotfix: Remove the library <UDE Python Install Folder>\python\DLLs_ssl.pyd <UDE Python Install Folder>\python\Lib\ssl.py until the fixed versions are available.
Fixed versions	No fix is available yet.