

Inspector ScanDAll Reports

CVE-2009-4355

Memory leak in the `zlib_stateful_finish` function in `crypto/comp/c_zlib.c` in OpenSSL 0.9.8l and earlier and 1.0.0 Beta through Beta 4 allows remote attackers to cause a denial of service (memory consumption) via vectors that trigger incorrect calls to the `CRYPTO_cleanup_all_ex_data` function, as demonstrated by use of SSLv3 and PHP with the Apache HTTP Server, a related issue to CVE-2008-1678.

CVE-2009-4355

Memory leak in the `zlib_stateful_finish` function in `crypto/comp/c_zlib.c` in OpenSSL 0.9.8l and earlier and 1.0.0 Beta through Beta 4 allows remote attackers to cause a denial of service (memory consumption) via vectors that trigger incorrect calls to the `CRYPTO_cleanup_all_ex_data` function, as demonstrated by use of SSLv3 and PHP with the Apache HTTP Server, a related issue to CVE-2008-1678.

CVE-2018-1312

In Apache `httpd` 2.2.0 to 2.4.29, when generating an HTTP Digest authentication challenge, the nonce sent to prevent replay attacks was not correctly generated using a pseudo-random seed. In a cluster of servers using a common Digest authentication configuration, HTTP requests could be replayed across servers by an attacker without detection.