

CVE - CVE-2014-0224

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Content

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| CVE-ID | | |

CVE-2014-0224

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• Severity Rating • Fix Information • Vulnerable Software Versions • SCAP Mappings

| | | Description | | | OpenSSL before 0.9.8za, 1.0.0 before 1.0.0m, and 1.0.1 before 1.0.1h does not properly restrict processing of ChangeCipherSpec messages, which allows man-in-the-middle attackers to trigger use of a zero-length master key in certain OpenSSL-to-OpenSSL communications, and consequently hijack sessions or obtain sensitive information, via a crafted TLS handshake, aka the "CCS Injection" vulnerability. | | | References | | | **Note:** [References](#) are provided for the convenience of the reader to help distinguish between vulnerabilities. The list is not intended to be complete. | | |

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| | | Date Entry Created | | | **20131203** | Disclaimer: The entry creation date may reflect when the CVE-ID was allocated or reserved, and does not necessarily indicate when this vulnerability was discovered, shared with the affected vendor, publicly disclosed, or updated in CVE. | | | Phase (Legacy) | | | Assigned (20131203) | | | Votes (Legacy) | | | | Comments (Legacy) | | |

| | | Proposed (Legacy) | | | N/A | |