

GCVE-1-2025-0002 - Vulnerability-Lookup

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```
{
  "containers": {
    "cna": {
      "affected": [
        {
          "defaultStatus": "unaffected",
          "product": "exfiltration",
          "vendor": "Cl0p ransomware",
          "versions": [
            {
              "status": "affected",
            },
          ],
        },
      ],
      "credits": [
        {
          "lang": "en",
          "type": "finder",
          "value": "Lorenzo Nicolodi",
        },
      ],
      "descriptions": [
        {
          "lang": "en",
          "supportingMedia": [
            {
              "base64": false,
              "type": "text/html",
              "value": "<div>The Python-based data-exfiltration utility used by the Cl0p ransomware group",
            },
          ],
          "value": "The Python-based data-exfiltration utility used by the Cl0p ransomware group",
        },
      ],
      "impacts": [
        {
          "capecId": "CAPEC-549",
          "descriptions": [
            {
```

```
        "lang": "en",
        "value": "CAPEC-549 Local Execution of Code",
    },
],
},
],
"metrics": [
    {
        "cvssV4_0": {
            "Automatable": "YES",
            "Recovery": "NOT_DEFINED",
            "Safety": "NOT_DEFINED",
            "attackComplexity": "LOW",
            "attackRequirements": "PRESENT",
            "attackVector": "NETWORK",
            "baseScore": 8.9,
            "baseSeverity": "HIGH",
            "privilegesRequired": "NONE",
            "providerUrgency": "NOT_DEFINED",
            "subAvailabilityImpact": "HIGH",
            "subConfidentialityImpact": "HIGH",
            "subIntegrityImpact": "HIGH",
            "userInteraction": "ACTIVE",
            "valueDensity": "NOT_DEFINED",
            "vectorString": "CVSS:4.0/AV:N/AC:L/AT:P/PR:N/UI:A/VC:H/VI:H/VA:H/SC:H/SI:H/SA:H/AI",
            "version": "4.0",
            "vulnAvailabilityImpact": "HIGH",
            "vulnConfidentialityImpact": "HIGH",
            "vulnIntegrityImpact": "HIGH",
            "vulnerabilityResponseEffort": "NOT_DEFINED",
        },
        "format": "CVSS",
        "scenarios": [
            {
                "lang": "en",
                "value": "GENERAL",
            },
        ],
    },
],
"problemTypes": [
    {
        "descriptions": [
            {
                "cweId": "CWE-20",
                "description": "CWE-20 Improper Input Validation",
                "lang": "en",
            }
        ]
    }
]
```

```
        "type": "CWE",
      },
    ],
  },
  "providerMetadata": {
    "orgId": "00000000-0000-4000-9000-000000000000",
  },
  "references": [
    {
      "tags": [
        "related",
      ],
      "url": "https://amnwxasjtjc6e42siac6t45mhbkgtycrx5krv7sf5festvqxmchnchuyd.onion",
    },
    {
      "tags": [
        "related",
      ],
      "url": "https://www.hackthebox.com/blog/cve-2023-34362-explained",
    },
  ],
  "source": {
    "discovery": "UNKNOWN",
  },
  "title": "Command Injection in Cl0p Exfiltration Python Script",
  "x_generator": {
    "engine": "Vulnogram 0.2.0",
  },
},
"cvMetadata": {
  "assignerOrgId": "00000000-0000-4000-9000-000000000000",
  "datePublished": "2025-07-01T08:19:00.000Z",
  "dateUpdated": "2025-07-01T10:58:58.443468Z",
  "requesterUserId": "00000000-0000-4000-9000-000000000000",
  "serial": 1,
  "state": "PUBLISHED",
  "vulnId": "GCVE-1-2025-0002",
  "vulnerabilitylookup_history": [
    [
      "alexandre.dulaunoy@circl.lu",
      "2025-07-01T08:19:55.399348Z",
    ],
    [
      "alexandre.dulaunoy@circl.lu",
      "2025-07-01T08:23:59.977382Z",
    ],
  ],
}
```

```
    ],  
    [  
      "alexandre.dulaunoy@circl.lu",  
      "2025-07-01T10:58:58.443468Z",  
    ],  
  ],  
},  
"dataType": "CVE_RECORD",  
"dataVersion": "5.1",  
}
```

Source: <https://vulnerability.circl.lu/vuln/gcve-1-2025-0002>