



**Vendor page:** [www.ivaniti.com](http://www.ivaniti.com)

**CVE Reference:** CVE-2020-13772

**Published:** 13/11/2020

**CVSS 3.1 Score:** 5.3 - AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:N/A:N

**Attack Vector:** Remote, unauthenticated

**Credits:** Andrei Constantin Scutariu, Lenk Ratchakrit, Calvin Yau

#### Summary

Ivanti Unified Endpoint Manager's "ldclient" component expose information about the system that could be used in further attacks against the system.

#### Mitigation

There is currently no fix for this issue. The vendor has yet to release a patch to address the vulnerability; it is advised to review the host configuration and monitor for suspicious activity. If possible, consider disabling or whitelisting access to the affected URLs.

#### Technical details

The following endpoint expose information about the system, such as environment variables, domain name, internal paths and CPU information:

- /ldclient/ldprov.cgi, HTTP 9595
- /ldclient/ldprov.cgi, HTTPS 9594
- /ldclient/ldprov.cgi, HTTPS 9593

#### Timeline

15/04/2020: Issue reported to the vendor  
16/04/2020: Vendor acknowledged the issues  
02/06/2020: CVE number assigned from MITRE  
13/07/2020: 90 days notice period for disclosure given to the vendor  
13/11/2020: Advisory published by JUMPSEC

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Software: Mutiny Network Monitoring Appliance Affected versions: <= 7.2.0-10855 Vendor page: [www.mutiny.com](http://www.mutiny.com) CVE Reference: CVE-2022-37832 Published: 16/12/2022 CVSS 3.1 Score:...

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