



CVE-2023-35011

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF !\[\]\(003082e50e3009141f59bd5df831749f_img.jpg\)](#)

Summary

| | |
|------------------------|---|
| CVE | CVE-2023-35011 |
| State | PUBLIC |
| Assigner | psirt@us.ibm.com |
| Source Priority | CVE Program / NVD first with legacy fallback |
| Published | 2023-08-16 23:15:00 UTC |
| Updated | 2023-09-21 17:15:00 UTC |
| Description | IBM Cognos Analytics 11.1.7, 11.2.0, and 11.2.1 is vulnerable to server-side request forgery (SSRF). This may allow an au |

Risk And Classification

Problem Types: CWE-918

NVD Known Affected Configurations (CPE 2.3)

| Type | Vendor | Product | Version | Update | Edition | Language |
|-------------|--------|------------------|---------|-------------|---------|----------|
| Application | ibm | Cognos Analytics | All | All | All | All |
| Application | ibm | Cognos Analytics | 11.1.7 | - | All | All |
| Application | ibm | Cognos Analytics | 11.1.7 | interimfix1 | All | All |
| Application | ibm | Cognos Analytics | 11.1.7 | interimfix2 | All | All |
| Application | ibm | Cognos Analytics | 11.1.7 | interimfix3 | All | All |
| Application | ibm | Cognos Analytics | 11.1.7 | interimfix4 | All | All |
| Application | ibm | Cognos Analytics | 11.1.7 | interimfix5 | All | All |
| Application | ibm | Cognos Analytics | 11.1.7 | interimfix6 | All | All |
| Application | ibm | Cognos Analytics | 11.1.7 | interimfix7 | All | All |
| Application | ibm | Cognos Analytics | 11.1.7 | interimfix8 | All | All |
| Application | ibm | Cognos Analytics | 11.1.7 | interimfix9 | All | All |
| Application | ibm | Cognos Analytics | 11.2.4 | - | All | All |
| Application | ibm | Cognos Analytics | 11.2.4 | fixpack1 | All | All |

References

Reference

Security Bulletin: IBM Cognos Analytics has addressed multiple security vulnerabilities (CVE-2022-48285, CVE-2023-35009, CVE-2023-35011)

IBM X-Force Exchange

CVE Program record

NVD vulnerability detail



No vendor comments have been submitted for this CVE.

There are currently no legacy QID mappings associated with this CVE.

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