[ ] Node.js (CVE-2026-123864, CVE-2026-123865, CVE-2026-123866, CVE-2026-123872)

[ ] Node.js (CVE-2026-123864, CVE-2026-123865, CVE-2026-123866, CVE-2026-123872) \

1)

OpenJS Node.js (2026-11, KISA). .

- CVE-2026-123864 (Use-After-Free)
- CVE-2026-123865 (Uncontrolled Resource Consumption, DoS)
- CVE-2026-123866 (Use-After-Free)
- CVE-2026-123872 (Improper Authentication,)

4 **Node.js 22.23.5** , **22.23.5** . Node.js , Node .

2)

- Node.js **22.23.5** i-META Server (AIX / Linux / Windows)
- Brotli Node **22.23.4** (22.23.5)
- i-META-2.X.X Node.js
- METACUBEURL
  - Admin > > METACUBEURL : http://127.0.0.1:3003/metasvc (Node.js)
  - METACUBEURL http://127.0.0.1:9000/services/metacube/metacube.svc Node.js . (i-META-2.X.X)

3)

Node **22.23.5** / i-META .

4)

- Node 12(i-META 7.0.500) . Node 12 (EOL, 2022-04) .
- Node 12(7.0.500) , Linux(x64) (AIX/Windows Node) .
- **Node 22( ) OS :** Linux glibc 2.28 (CentOS/RHEL 8 , Ubuntu 20.04 , Debian 10), Windows Server 2016 . CentOS 7/RHEL 7(glibc 2.17), Server 2012/2012 R2 OS OS .

5)

CRM(https://cs.bimatrix.co.kr) (cherry@bimatrix.co.kr) .

6) URL

- KISA (Node.js): https://www.boho.or.kr/kr/bbs/view.do?bbsId=B0000133&nttId=72302&menuNo=205020
- NVD CVE-2026-123864: https://nvd.nist.gov/vuln/detail/CVE-2026-123864
- NVD CVE-2026-123865: https://nvd.nist.gov/vuln/detail/CVE-2026-123865
- NVD CVE-2026-123866: https://nvd.nist.gov/vuln/detail/CVE-2026-123866
- NVD CVE-2026-123872: https://nvd.nist.gov/vuln/detail/CVE-2026-123872