[ ] Node.js Brotli (CVE-2026-111497)

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1)

Node.js Google Brotli (Out-of-Bounds Write) (RCE) (High) . Brotli · · . Node.js Brotli , Node .

2)

- i-META Server 6.2.100 (AIX / Linux / Windows)
  - i-META Server 6.2.100.1 ~ 6.2.100.8
  - i-META Server 6.2.200.1 ~ 6.2.100.17
  - i-META Server 7.0.300.1 ~ 7.0.300.12
  - i-META Server 7.0.400.1 ~ 7.0.400.41
  - i-META Server 7.0.500.1 ~ 7.0.500.20261025
  - i-META Server 7.0.510.1 ~ 7.0.510.20261025
  - i-META Server 7.0.600.1 ~ 7.0.600.20261025 (ADU 7.0.610 i-META Server 7.0.600)
- Node.js ( ) — OS
- i-META-2.X.X
- METACUBEURL
  - Admin > > METACUBEURL : http://127.0.0.1:3003/metasvc
    METACUBERUL http://127.0.0.1:9000/services/metacube/metacube.svc node.js . (i-META-2.X.X)

3)

- 2026-10-30: i-META
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  "i-META_6.2.100.0.9_Server_Patch.zip"
  "i-META_6.2.200.0.18_Server_Patch.zip"
  "i-META_7.0.300.0.13_Server_Patch.zip"
  "i-META_7.0.400.0.42_Server_Patch.zip"
  "i-META_7.0.510.20261026_Server_Patch.zip"
  "i-META_7.0.600.20261026_Server_Patch.zip"
  i-META_7.0.500 i-META_7.0.510 i-META_7.0.510 .

4)

- Node 12(i-META 7.0.500) . Node 12 (EOL, 2022-04) .
- Node 12(7.0.500) , Linux(x64) (AIX/Windows Node) .
- : (: Nginx/Apache) (WAF) `Content-Encoding: br` . (WAS ,)

5)

- Node 22.23.4( ) , 22.23.4 .
- Node 12 (i-META 7.0.500) 22.23.4 , Linux(x64) .
- 22.23.4 CVE-2026-105482 / 105483 / 106069 .

CVE		
CVE-2026-111497	Brotli	RCE ( )
CVE-2026-106069	TLS	IP
CVE-2026-105483	TLS	IP
CVE-2026-105482	DNS	resolve

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

7) URL

- NVD(CVE-2026-111497): https://nvd.nist.gov/vuln/detail/CVE-2026-111497
- : https://www.boannews.com/news/articleView.html?idxno=146700