

Forum:[Hack Forums](#)

Thread: [nodes-http-loader * URL->tmp PE loader * Node.js/npm package * No-dependency Node.js](#)

Hackers - October 22, 2025, 9:00 pm

nodes-http-loader

A zero-dependency Node.js package to download, decrypt, and run programs from URLs using XOR encryption.

nodes-http-loader nodes-http-loader

TERMS OF SERVICE:

- No illegal use cases, no greyhat use cases, no blackhat use cases.
- If I'm contacted to provide info about you, I will comply :) so don't
- You agree to not hold me socially accountable for your prison sentence
- You agree that you will refund me for any legal costs incurred due to your TOS violation, or general use of the software
- You agree to follow all local, domestic, or international laws & regulations, as well as any TOS for Node.js, NPM, or other related services or packages

Code npm install nodes-http-loader

Now available on npm: <https://www.npmjs.com/package/nodes-http-loader>

FeaturesDownload any executable program from a URL

Decrypt and run programs directly — no intermediate files

Direct execution: download, decrypt, and run in one command

Silent by default — no console output unless using --debug

Cross-platform — works on Windows, macOS, and Linux

Argument passing supported

Automatic cleanup of temporary files

Zero dependencies — uses only native Node.js modules

Prepare workflow to encrypt and distribute local binaries securely

Installation

Code `npm install -g nodes-http-loader` Or install locally:

Code `npm install nodes-http-loader` (Requires Node.js 14+ or later)

Quick Start

1. Download and run a program directly:

Code `nodes-http-loader https://example.com/program mysecretkey`

2. Prepare a local binary for upload:

Code `nodes-http-loader prepare ./myapp mysecretkey`

Upload prepared.bin to your server

`nodes-http-loader https://yourserver.com/prepared.bin mysecretkey`

3. Run with arguments:

Code `nodes-http-loader https://example.com/program mysecretkey arg1 arg2`

Usage

Method 1: Direct Download and Execution

Code `npx nodes-http-loader <url> <key> [args...]`

`npx nodes-http-loader --debug <url> <key> [args...] # With debug output`

If installed globally:

Code `nodes-http-loader <url> <key> [args...]`

`nodes-http-loader --debug <url> <key> [args...]`

Examples:

Code `nodes-http-loader https://github.com/user/repo/releases/download/v1.0.0/app mysecretkey`

`nodes-http-loader https://example.com/program mykey`

`nodes-http-loader https://example.com/program mykey arg1 arg2 "argument with spaces"`

`nodes-http-loader --debug https://example.com/program mykey`

Quote: Downloads the program, decrypts it, and runs it directly without leaving any intermediate files.

All remote files must first be encrypted using the prepare command.

Method 2: Preparing a Binary for Upload

Code `nodes-http-loader prepare <binary> <key> [output]`

Examples:

Code `nodes-http-loader prepare ./myapp mysecretkey`

`nodes-http-loader prepare ./myapp mysecretkey encrypted-app.bin`

Workflow:

Prepare your binary: `nodes-http-loader prepare ./myapp mysecretkey`

Upload the generated prepared.bin to your web server

Run it remotely: `nodes-http-loader https://yourserver.com/prepared.bin mysecretkey`

Use CasesDirect execution from GitHub Releases or CDNs

Secure distribution via XOR encryption

Offline preparation of encrypted binaries

Version management — quick updates with new uploads

Remote deployment without installation

Argument passing for dynamic program execution

Security NotesEncryption via XOR with your runtime key

No persistent key or decrypted file left on disk

Use only with trusted sources and URLs

Automatic cleanup after execution

100% native Node.js — no third-party modules

Troubleshooting

"spawn ENOEXEC" ErrorFile is not executable or corrupted

Ensure correct encryption key

Verify with prepare command

"File Not Found"Confirm that the URL is correct and accessible

Check that the file exists on the server

"Permission Denied"On Unix: executable flag is set automatically

On Windows: ensure a valid .exe file

Network IssuesTimeout: 360 seconds

Check network or firewall settings

Local Test Example

This assumes you have Node.js & Python. This would encrypt a hello world script with XOR key, then start a local server to deliver local files (to you only) via python, and then we can test the nodes-http-loader package against the localhost (port 8000 in example). You don't need python to use nodes-http-loader. This is only an example in case you don't have a quick way to upload your test file.

```
Code echo '#!/bin/bash\nnecho "Hello World!"' > test.sh
chmod +x test.sh
nodes-http-loader prepare test.sh mykey
cd project/folder && python3 -m http.server 8000 &
nodes-http-loader http://localhost:8000/prepared.bin mykey
```

License & Credits

License: MIT

Author: LNodesL

<https://www.npmjs.com/package/nodes-http-loader>

Cross-platform • Lightweight • Secure • Instant execution

Version 1.0.1:

<https://www.npmjs.com/package/nodes-http-loader/v/1.0.1>

(<https://www.npmjs.com/package/nodes-http-loader>)

<https://github.com/LNodesL/nodes-http-loader/commit/047730fb3f1a7ff31b461aae3f083a799771b88f>

(<https://github.com/LNodesL/nodes-http-loader>)

AI generated formatting for the thread.

nodes-http-loader nodes-http-loader

DramaKing - October 23, 2025, 7:20 am

Shouldn't it be called the ENKI-HTTP-LOADER? ? Nice work as usual.

Hackers - October 23, 2025, 7:55 am

(Oct 23, 2025 07:20 AM)DramaKing Wrote: [\[CITE\]](#) Shouldn't it be called the ENKI-HTTP-LOADER? ? Nice work as usual.

Thanks :)

I thought about it, but I like the SEO benefits of nodes- for this. I saw some random activity on nodes-crypter and I think it's partially because of the keyword use...

<https://www.npmjs.com/package/nodes-crypter/v/1.0.6>

nodes-http-loader is a fork of nodes-crypter, but instead of generating a final run.js file for the TMP loader (to use manually / elsewhere), it takes a URL source (instead of local file) and runs automatically.

I made a few other improvements though. nodes-crypter needs a new version (1.0.7) technically... I dislike how I set that one up. Sloppy and not as good as it could be.

I will swap to enki- branding for some things, but Git, npm, and pip are all under LNodesL (or similar).

Any chance you'll take me off ignore? Sorry for any drama or arguing in the past :)

I like your posts

williamkirm - November 18, 2025, 12:48 pm

Hey, bro! I wanted to ask you about the HTTP loader you posted in the thread.

Do you think it makes sense to use it to distribute Roblox Stealer via Roblox Executor? Sorry for my bad English, I'm a bad coder and a bad trafficker.

Hackers - November 18, 2025, 12:53 pm

(Nov 18, 2025 01:48 PM)williamkirm Wrote: [\[CITE\]](#) Hey, bro! I wanted to ask you about the HTTP loader you posted in the thread.

Do you think it makes sense to use it to distribute Roblox Stealer via Roblox Executor? Sorry for my bad English, I'm a bad coder and a bad trafficker.

That violates my TOS, so no it does not make sense. This is a whitehat tool for ease of use, not for malware.

williamkirm - November 18, 2025, 12:54 pm

(Nov 18, 2025 01:53 PM)nodes Wrote: [\[CITE\]](#) That violates my TOS, so no it does not make sense. This is a whitehat tool for ease of use, not for malware.

Oops, sorry bro, thanks for the answer

Hackers - March 16, 2026, 8:49 am

(Nov 18, 2025 01:54 PM)williamkirm Wrote: [\[CITE\]](#) Oops, sorry bro, thanks for the answer
No problem!

Happy to help answer any other questions if anyone has any :)