

Privacy Policy

Effective Date: Date

Header Master (the "Extension") is a developer-focused tool designed to facilitate web testing, API debugging, and QA workflows by modifying outgoing HTTP request headers. We are committed to maintaining the highest standards of privacy and transparency.

1. Information Collection and Usage

Header Master is designed with a "Local First" philosophy. Our data collection practices are as follows:

- **No Personal Data Collection:** We do not collect, store, or transmit any personally identifiable information (PII).
- **No Accounts Required:** You are not required to create an account or provide an email address to use the Extension.
- **No Remote Transmission:** Your header configurations, rules, and scoped domains are never sent to a remote server or third party. All logic and modifications occur strictly within your local browser environment.

2. Data Storage

All user configurations, including custom headers, dynamic value settings, domain scoping, and toggle states, are stored locally on your device using the browser's internal storage API.

- **Local Storage Only:** Data persists only within your browser profile.
- **User Control:** You can modify or delete your configuration at any time through the Extension interface. Uninstalling the Extension will remove all associated local data.

3. Permissions Justification

Header Master requests specific permissions to function correctly. These permissions are used exclusively for the purposes described:

Permission	Purpose
<code>declarativeNetRequest</code>	Required to modify outgoing HTTP request headers using Manifest V3 network rules efficiently and securely.
<code>declarativeNetRequestWithHostAccess</code>	Allows the Extension to apply your custom header rules only to the specific domains you have selected.
<code>storage</code>	Required to save your custom headers, environment preferences, and master switch state locally.

4. Dynamic Values and Security

The Extension supports dynamic values such as `{{UUID}}`, `{{TIMESTAMP}}`, and `{{ISO}}`. These values are generated locally by the Extension at the time of the request. They are not used for tracking or fingerprinting and are intended solely for testing backend routing, logging, and tracing.

5. Third-Party Disclosures

We do not sell, trade, or otherwise transfer your information to third parties. Because no data is collected or transmitted to our servers, there is no data to share.

6. Changes to This Policy

We may update our Privacy Policy from time to time to reflect changes in browser requirements or Extension features. Any updates will be posted on this page.

7. Contact Information

If you have any questions regarding this Privacy Policy or the Extension's behavior, please contact the developer:

 Person

 Place