

Qrinux LeadLens Privacy Policy

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Qrinux LeadLens detects website technologies, public email addresses, social links, and related lead details while you browse websites. This Privacy Policy explains what data the extension processes, where that data is stored, and what controls are available to users.

Data Stored

- Website URL, hostname, and page title.
- Detected website technologies and technology change history.
- Public domain metadata lookup results such as registration date, domain age, registrar, lookup status, and lookup time when available.
- Email addresses and social profile links found on visited website pages.
- Lead notes, status, tags, follow-up details, and cleanup preferences managed by the user inside the extension.
- Extension settings such as ignored domains, theme, cache preferences, badge preferences, and backup/restore preferences.

Local-Only Storage

- Qrinux LeadLens does not use a cloud database, MongoDB sync server, or third-party lead storage service for saved leads, notes, backups, or settings.
- Saved leads, notes, backups, and settings remain in Chrome extension local storage unless the user exports a backup file or CSV file themselves.
- Exported files are controlled by the user after download.

Network Activity

- The extension reads page content, response headers, first-party cookies, script requests, and XHR request metadata for websites the user visits so it can identify technologies and public contact signals.
- For domain age and domain metadata, the extension may request public RDAP/domain registry metadata for the visited domain through public RDAP lookup endpoints.
- Domain age lookup results may be cached locally for at least 30 days to avoid repeated lookup requests.
- Enhanced Local AI is optional and disabled by default. If the user enables the enhanced model option, browser-side model files may be requested from the configured public model host and cached by Chrome.
- Qrinux LeadLens does not transmit saved lead data to Qrinux, Wappalyzer, MongoDB, a database, a cloud sync server, or any third-party lead storage service.

User Controls

- Users can disable scanning for selected domains from the popup or options page.
- Users can clear the technology cache, clear saved contacts, export local backups, restore backups, or delete old leads from the options page.
- Users can manage saved lead notes, status, tags, and exported files directly from the extension features.

Data Sharing

- Qrinux LeadLens does not sell, share, or transfer saved lead data.
- Qrinux does not access saved user lead data because saved lead data is not transmitted to Qrinux servers.

- Data may only leave the user's browser when the user manually exports a backup or CSV file, or when public domain metadata lookup is requested for domain-age detection.

Limited Use

- Qrinux LeadLens uses collected and processed data only to provide its single purpose: website technology detection and local lead management.
- The extension does not use or transfer user data for personalized advertising, creditworthiness, lending, or unrelated purposes.
- Humans at Qrinux do not read saved user lead data because saved lead data is not transmitted to Qrinux.

Contact

- For privacy or support questions, contact Qrinux Inc. through the support email or website listed on the Chrome Web Store listing.
- If no support page is available yet, users may contact Qrinux Inc. through the official support channel provided on the Chrome Web Store listing.