



Release Notes

V3.1.0

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www.seqrite.com

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What's New

Seqrite Data Privacy 3.1.0 includes the following enhancement.

- **Cookie Consent Scanning Frequency**

Added support for configurable website scanning frequencies in the Cookie Consent module. Admins can now set automated scan schedules, monthly (default), quarterly (3 months), semi-annually (6 months), or annually (12 months). A manual scan option is also available for on-demand scans. Upon scan completion, email notifications are sent to tenant admin users with details including the website scanned, scan completion timestamp, Cookie Consent Manager name, and a link to the Seqrite Data Privacy console for further action.

- **Cookie Consent Enforcement**

The Seqrite Data Privacy handles cookie consent for major platforms including **Meta** and **Bing**. Cookie Consent preferences selected by end users are now enforced on the application. Enforcement is supported via two methods:

- o **Markup-based enforcement:** Users can modify script or resource tags in their HTML files to control which cookies are activated based on user consent selections.
- o **API-based enforcement:** Users can use JavaScript API methods to programmatically manage services based on the user's consent status.

- **Cookie Consent - Configurable Scan Scope**

Users can now configure the scan scope when setting up a website in the Cookie Consent Manager. Two scan modes are available:

- o **Website Scan:** Crawls the entire website with options to set page depth, page limit, include subdomains, and exclude specific URLs.
- o **Limited Scan:** Scans only a specified list of URLs.

All detected cookies are auto categorized and managed through a single consent banner.

- **Cookie Consent Enhancements**

- o Administrators can now configure new cookie categories and rename existing ones.
- o Added **Double Opt-in** support, visitors must confirm consent twice before cookies are set.
- o Introduced an **Unwanted** cookie category to block non-essential cookies (For example, advertising/tracking) by default, with no option for visitors to accept them.
- o Admins can customize **font style and size** for the cookie consent banner and popup window.
- o Visitors can now **update their cookie preferences** at any time via a dedicated

link/button.

- o The dashboard now displays **cookie consent rates** broken down by category and domain.
- o Cookie Consent management has been enhanced to support dynamic updates through APIs. Users no longer need to manually copy and paste code snippets after making changes in the Cookie Consent settings. Any updates made to the Cookie Consent configuration are now dynamically reflected on the website.

- **Added support for Necessary Cookies category in Cookie Consent Manager**

Users can now mark cookies as Necessary. These cookies are always active and cannot be turned off by end users. When necessary, cookies are configured, the **Reject All** button on the Cookie Banner and Overlay automatically updates to **Accept only Necessary Cookies** (customisable by the admin). The Necessary Cookies toggle in the Preference Center is locked in the ON state with a visual indicator, ensuring compliance with cookie consent requirements.

- **Cookie Preference Center**

Introduced the Cookie Preference Centre, allowing website visitors (data principals) to modify their cookie consent preferences after initial submission. Previously, once cookie consent was submitted, visitors had no way to update their choices.

Key highlights:

- o **Enable/Disable Preference Centre:** Admins can enable or disable the Cookie Preference Centre within the Cookie Consent Manager configuration.
- o **Flexible View Options:** The Preference Centre view automatically adapts based on the consent display type selected (Banner, Popup, or both).
- o **Publishable Script:** A dedicated script is generated in the Publish section for easy integration into websites via a CTA and floating CTA.
- o **Pre-selected Consent Choices:** When the Popup view is enabled, returning visitors see their previously saved consent choices pre-selected for easy modification.

- **Consent Rejection/Withdrawal**

Admins can now mark a specific option in a consent form as the Rejection/Withdrawal option, enabling the system to accurately identify and track consent rejections and withdrawals.

Based on the option element selected (radio button/dropdown/checkbox), users can mark one or more options as rejection or treat the non-selection of any option as a rejection.

- o **New tracking fields:**
 - ✓ Consent Status now includes a Withdrawn value (in addition to Active and Expired).
 - ✓ New Consent Acceptance field (Accepted/Rejected) visible in Consent Reports and Lookup.
 - ✓ New Consent Withdrawal Date field to track when consent was withdrawn.
 - o **Dashboard updates:** Added a dashboard widget that displays consent interactions, including Accepted, Rejected, and Withdrawn consents.
- **Selective Agent Upgrade Support**

Admins can now upgrade specific devices or device groups instead of upgrading all devices at once.

Key changes:

 - o **Device-specific upgrades:** Admins can now select and upgrade individual devices as needed.
 - o **Group-based upgrades:** Admins can upgrade a defined group of devices in a controlled manner.
 - **Enhancement in Classifier Drill-Down Report Export Now Respects Confidence Level Filter**

Improved export behavior for Classifier Drill-Down Reports to align with the Confidence Level filters (High/Low) selected in the UI, providing consistent record counts and data in CSV and Excel exports.
 - **Consent Report Enhancements**
 - o Improved the interface for easier consent record search and viewing.
 - o Added hyperlinks to policies that now open in a pop-up window, allowing users to review policy details without navigating away from the report.
 - o Added PDF export support in addition to the existing CSV format.

Technical Support

Seqrite provides extensive technical support for its users. In case you face any technical issue, you can contact our Technical Support center using the options available at the following URL:

<https://www.seqrite.com/seqrite-support-center>