# COOKIE POLICY

Effective Date: May 27, 2026
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# 1. Introduction / Overview

This Cookie Policy explains how Seneka (“Seneka,” “we,” “our,” or “us”) uses cookies and related technologies when Users access or interact with our Services.

This Policy is intended to help Users understand:

- what cookies and similar technologies are;
- why Seneka uses them;
- how information may be collected automatically;
- how Users can manage cookie preferences;
- how cookies support security, authentication, analytics, subscriptions, AI functionality, Marketplace systems, and Platform operations.

This Cookie Policy should be read together with the Seneka Privacy Policy and Terms of Service.

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# 1.1 Scope of This Cookie Policy

This Cookie Policy applies to Seneka’s:

- websites;
- web applications;
- mobile applications;
- Workspace systems;
- Marketplace functionality;
- public pages;
- share pages;
- AI Services;
- APIs;
- dashboards;
- subscription systems;
- authentication systems;

- organizational and enterprise functionality.

This Policy also applies to publicly accessible pages generated through Seneka's public sharing or SEO-related functionality, where applicable.

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# 1.2 Technologies Covered

Seneka may use various technologies to automatically collect, store, process, or recognize information, including:

- cookies;
- browser cookies;
- session cookies;
- persistent cookies;
- pixels;
- web beacons;
- SDKs (software development kits);
- local storage;
- browser storage technologies;
- device identifiers;
- analytics tags;
- scripts;
- tracking technologies;
- telemetry systems;
- operational monitoring tools.

For simplicity, this Policy refers to these technologies collectively as "cookies" unless otherwise specified.

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# 1.3 What Cookies Are

Cookies are small text files or similar technologies that may be stored on a User's browser, device, application, or system when visiting or interacting with online services.

Cookies and related technologies may help:

- recognize Users or devices;
- maintain secure login sessions;
- remember preferences;
- improve functionality;
- measure performance;
- analyze usage;

- personalize experiences;
- support subscriptions and billing;
- detect fraud and abuse;
- improve AI systems and operational performance.

Some cookies operate only during an active session, while others remain stored for longer periods.

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# 1.4 Why Seneka Uses Cookies

Seneka uses cookies and related technologies for operational, security, analytical, commercial, and functional purposes, including to:

- authenticate Users;
- maintain secure sessions;
- protect accounts and Workspaces;
- support subscription systems;
- prevent fraud and abuse;
- improve Platform functionality;
- analyze product usage;
- monitor AI system performance;
- support Marketplace integrity;
- remember preferences;
- optimize user experience;
- measure performance and reliability;
- support customer support and diagnostics;
- manage public sharing functionality;
- support integrations and APIs;
- improve scalability and operational stability.

Certain cookies are essential for operation of the Platform and cannot reasonably be disabled without affecting core functionality.

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# 1.5 AI Services and Telemetry

Because Seneka includes AI-assisted functionality, certain cookies and related technologies may support:

- AI interaction telemetry;
- AI diagnostics;
- operational monitoring;
- abuse prevention;

- AI safety systems;
- performance optimization;
- model-related analytics;
- infrastructure reliability;
- system debugging.

AI-related telemetry may help Seneka improve reliability, security, and operational integrity of AI-assisted Services.

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# 1.6 Third-Party Technologies

Seneka may also allow certain third-party providers, integrations, analytics systems, payment providers, advertising services, or infrastructure providers to use cookies or related technologies in connection with the Services.

These may include technologies associated with:

- analytics providers;
- payment processors;
- cloud infrastructure;
- app marketplaces;
- subscription systems;
- AI providers;
- advertising systems;
- Marketplace functionality;
- operational monitoring tools.

Third-party technologies may operate independently from Seneka and may be governed by separate third-party policies.

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# 1.7 Consent and User Choice

Depending on applicable law and User location, Seneka may request consent before placing certain categories of non-essential cookies or tracking technologies.

Users may be able to:

- accept cookies;
- reject non-essential cookies;
- customize cookie preferences;
- withdraw consent;
- modify preferences later through available settings or consent tools.

Certain essential cookies may remain necessary for operation of the Services even if non-essential cookies are disabled.

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# 1.8 Relationship to Privacy Policy

Information collected through cookies and related technologies may constitute Personal Data under applicable privacy laws.

Processing of such information is also governed by the Seneka Privacy Policy, including provisions relating to:

- data processing;
- international transfers;
- retention;
- legal bases for processing;
- privacy rights;
- security;
- public sharing functionality.

Users should review the Privacy Policy carefully for additional information regarding how Personal Data is processed by Seneka.

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# 2. What Are Cookies

Cookies are small text files and related technologies that may be stored on a User's browser, device, application, or system when visiting or interacting with online services.

Cookies help websites, applications, and digital platforms recognize Users, maintain sessions, remember settings, improve functionality, analyze usage, and support operational security.

Cookies generally do not directly identify a person by name, but they may be associated with browsers, accounts, sessions, devices, or identifiers linked to a User or Workspace.

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# 2.1 How Cookies Work

When a User visits a website or uses an application, certain information may be stored or retrieved from the browser or device.

Cookies and related technologies may allow systems to:

- recognize returning Users;
- maintain secure login sessions;
- remember preferences;
- store session identifiers;
- support subscriptions and billing;
- improve performance;
- analyze usage patterns;
- personalize experiences;
- support AI functionality;
- detect fraud and abuse;
- improve Marketplace integrity.

Some cookies operate only during a browsing session, while others may remain on the device for longer periods.

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# 2.2 Types of Information Stored

Cookies and related technologies may store or process information such as:

- session identifiers;
- authentication state;
- language preferences;
- interface settings;
- subscription state;
- Workspace preferences;
- security tokens;
- analytics identifiers;
- usage metrics;
- device-related information;
- consent preferences;
- operational telemetry.

The exact information collected may vary depending on the Services being used and the User’s preferences or consent choices.

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# 2.3 Session Cookies

Session cookies are temporary cookies that typically remain active only while a browser session or application session is open.

Session cookies may be used to:

- maintain authentication;
- preserve secure login sessions;
- support Workspace functionality;
- manage navigation;
- prevent fraud;
- support operational stability.

Session cookies are generally deleted automatically when the session ends.

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# 2.4 Persistent Cookies

Persistent cookies remain stored on a browser or device for a longer period or until manually deleted.

Persistent cookies may help:

- remember User preferences;
- recognize returning Users;
- maintain consent settings;
- support subscription systems;
- improve Platform functionality;
- measure analytics over time;
- personalize experiences.

Retention periods may vary depending on the purpose of the cookie.

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# 2.5 Browser Storage and Local Storage

In addition to traditional cookies, Seneka may use browser storage technologies, including local storage or similar mechanisms.

Local storage technologies may help store:

- preferences;
- authentication state;
- Workspace settings;
- operational data;
- performance information;
- session-related functionality.

Unlike some traditional cookies, local storage technologies may store larger amounts of information directly within the browser or application environment.

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# 2.6 SDKs and Mobile Technologies

Mobile applications or integrated services may use SDKs (software development kits) and similar technologies.

SDKs may help support:

- authentication;
- subscriptions;
- app analytics;
- crash reporting;
- operational monitoring;
- AI diagnostics;
- notifications;
- payment processing;
- app performance optimization.

SDKs may collect information similarly to cookies but operate within mobile applications or software environments.

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# 2.7 Pixels, Web Beacons, and Tags

Seneka or third-party providers may use technologies such as:

- pixels;
- web beacons;
- analytics tags;
- conversion tags;
- tracking scripts;
- embedded scripts.

These technologies may help measure:

- page visits;
- interactions;
- email engagement;
- campaign effectiveness;
- Marketplace activity;
- feature usage;

- operational performance.

Such technologies may communicate information to Seneka or authorized third-party providers.

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# 2.8 Analytics and Tracking Technologies

Analytics and tracking technologies may help Seneka understand how Users interact with the Services.

These technologies may support:

- usage analytics;
- product improvement;
- operational diagnostics;
- AI telemetry;
- performance optimization;
- Marketplace integrity;
- security monitoring;
- subscription management.

Analytics systems may collect information such as:

- visited pages;
- interaction events;
- navigation patterns;
- session duration;
- device characteristics;
- referral sources;
- feature usage.

Depending on applicable law and User location, certain analytics technologies may require User consent before activation.

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# 2.9 Essential vs Non-Essential Technologies

Some cookies and related technologies are essential for operation of the Services and cannot reasonably be disabled without affecting functionality.

Other technologies may be optional and used for purposes such as:

- analytics;
- marketing;
- personalization;
- advertising;
- performance optimization.

Users may be able to manage certain non-essential technologies through available consent tools or browser settings.

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# 2.10 Third-Party Technologies

Some cookies or related technologies may be provided or controlled by third parties, including providers associated with:

- analytics;
- advertising;
- subscriptions;
- payment systems;
- cloud infrastructure;
- AI systems;
- app marketplaces;
- Marketplace integrations.

Third-party technologies may operate independently and may be governed by separate third-party policies.

Seneka does not control all third-party technologies or third-party data practices.

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# 2.11 Cookies and Personal Data

Certain cookie-related information may constitute Personal Data under applicable privacy laws where it can be linked to a User, account, device, Workspace, or identifiable individual.

Processing of such information is further described in the Seneka Privacy Policy.

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# 2.12 User Controls

Depending on applicable law and available functionality, Users may be able to:

- accept cookies;
- reject certain cookies;
- customize preferences;
- withdraw consent;
- modify browser settings;
- delete stored cookies.

However, disabling certain cookies or technologies may impact functionality, security, performance, Marketplace systems, AI Services, subscriptions, or Workspace features.

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# 3. Types of Cookies We Use

Seneka uses different categories of cookies and related technologies depending on the Services being used, applicable legal requirements, User preferences, Workspace functionality, Marketplace systems, AI features, subscriptions, and operational needs.

Some cookies are essential for operation of the Platform, while others support analytics, personalization, AI diagnostics, subscriptions, security, advertising, or Marketplace functionality.

Depending on applicable law and User location, certain non-essential cookies may only be activated after obtaining consent.

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# 3.1 Essential / Strictly Necessary Cookies

Essential or strictly necessary cookies are required for operation, security, integrity, and core functionality of the Services.

These cookies help ensure that the Platform functions properly and securely.

Essential cookies may support:

- authentication;
- secure login sessions;
- account access;
- Workspace sessions;
- API authentication;
- subscription verification;
- fraud prevention;
- abuse prevention;

- security monitoring;
- operational stability;
- consent preference storage;
- load balancing;
- infrastructure integrity;
- payment session continuity;
- Marketplace security;
- account recovery;
- session management.

Without these cookies, certain Services may not function correctly or may become unavailable.

Because these cookies are necessary for operation of the Platform, they generally cannot be disabled through the consent manager.

Users may still configure browser-level settings to block cookies; however, doing so may cause portions of the Services to malfunction or become inaccessible.

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## Examples of Essential Cookie Functions

Essential technologies may help:

- keep Users logged in securely;
- maintain Workspace sessions;
- protect against unauthorized access;
- verify subscription state;
- remember consent choices;
- maintain API session continuity;
- detect suspicious activity;
- protect Marketplace systems;
- support account integrity;
- prevent abuse and fraud.

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# 3.2 Functional Cookies

Functional cookies help improve usability, personalization, and user experience.

These cookies may allow the Platform to remember preferences or settings selected by the User.

Functional cookies may support:

- language preferences;
- interface settings;
- remembered preferences;
- Workspace customization;
- saved configuration settings;
- appearance preferences;
- navigation preferences;
- user interface optimization;
- account personalization;
- Marketplace display preferences;
- accessibility preferences.

Functional cookies may improve convenience and consistency across sessions.

If disabled, certain non-essential personalization features may not operate correctly.

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## Examples of Functional Cookie Usage

Functional technologies may help:

- remember selected language;
- preserve Workspace layouts;
- maintain UI preferences;
- remember user-selected configurations;
- restore prior settings;
- optimize dashboard experiences.

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# 3.3 Analytics Cookies

Analytics cookies help Seneka understand how Users interact with the Services and improve Platform functionality, AI systems, operational performance, Marketplace usability, and overall user experience.

Analytics technologies may include services associated with:

- Google Analytics;
- PostHog;
- Hotjar;
- operational analytics systems;
- AI interaction analytics;
- performance monitoring systems;
- diagnostic systems;
- product analytics platforms.

Analytics technologies may collect information such as:

- pages visited;
- clicks;
- navigation patterns;
- sessions;
- feature usage;
- Workspace activity;
- Marketplace interactions;
- AI interaction events;
- performance metrics;
- operational diagnostics;
- crash reports;
- referral information;
- session duration;
- browser information;
- device information.

Analytics data helps Seneka:

- improve functionality;
- optimize user flows;
- monitor reliability;
- identify bugs;
- improve AI systems;
- measure engagement;
- improve Marketplace integrity;
- understand feature adoption;
- optimize operational performance.

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# GDPR and EU Consent Requirements

In certain jurisdictions, including the European Economic Area (EEA), United Kingdom, and other regions with applicable privacy laws, analytics cookies may require User consent before activation.

Where legally required:

- analytics cookies will not be activated until consent is provided;
- Users may reject analytics cookies;
- Users may later withdraw consent through available preference tools.

Disabling analytics cookies may reduce Seneka’s ability to improve the Services and diagnose operational issues.

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# 3.4 Marketing / Advertising Cookies

Marketing and advertising cookies may help Seneka measure marketing performance, understand campaign effectiveness, improve outreach efforts, and support advertising attribution.

Marketing technologies may include systems associated with:

- Meta Pixel;
- LinkedIn Insight;
- campaign attribution systems;
- advertising measurement systems;
- retargeting systems;
- conversion tracking systems;
- audience measurement technologies.

Marketing cookies may help:

- measure advertising effectiveness;
- attribute signups or purchases;
- analyze campaign performance;
- support remarketing campaigns;
- measure conversion events;
- optimize outreach efforts;
- understand referral sources.

These technologies may collect information regarding:

- visits;
- interactions;
- campaign engagement;
- conversion events;
- navigation patterns;
- referral activity.

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## Consent Requirements for Marketing Cookies

Depending on applicable law and User location, marketing cookies may require prior consent before activation.

Users may be able to:

- accept marketing cookies;
- reject marketing cookies;
- customize marketing preferences;
- withdraw consent later.

Marketing technologies may not activate until consent is obtained where required by law.

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## Opt-Out Rights

Users may opt out of certain advertising or marketing technologies through:

- consent management tools;
- browser settings;
- third-party advertising preference systems;
- applicable platform settings.

Opting out may reduce personalization of advertising experiences but does not necessarily eliminate all advertising.

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# 3.5 AI & Platform Telemetry Cookies

Because Seneka is an AI-assisted legaltech and SaaS platform, certain cookies and related technologies support AI diagnostics, operational monitoring, security systems, and Platform integrity.

AI and telemetry-related technologies may support:

- AI interaction telemetry;
- feature diagnostics;
- AI performance monitoring;
- operational monitoring;
- abuse detection;
- fraud prevention;
- AI safety systems;
- system debugging;
- infrastructure reliability;
- Workspace performance;
- Marketplace integrity;
- operational metrics;
- API monitoring;
- feature optimization;
- model safety systems.

Telemetry technologies may help Seneka:

- improve AI performance;
- detect abnormal behavior;
- identify operational failures;

- prevent abuse;
- optimize system reliability;
- improve scalability;
- maintain security;
- improve Marketplace operations.

Because Seneka includes evolving AI systems, telemetry may be particularly important for maintaining operational integrity and platform reliability.

Certain telemetry technologies may be considered essential for security or operational purposes.

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## AI Telemetry and Operational Data

AI telemetry systems may process information relating to:

- feature usage;
- AI requests;
- operational diagnostics;
- response timing;
- infrastructure performance;
- error tracking;
- abuse signals;
- security-related events.

Telemetry data may be processed using internal systems or authorized third-party infrastructure providers.

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# 3.6 Payment & Subscription Cookies

Payment and subscription-related technologies support billing systems, subscriptions, checkout functionality, fraud prevention, and operational continuity.

These technologies may involve systems associated with:

- Stripe;
- Paddle;
- RevenueCat;
- app marketplace systems;
- subscription management systems;
- billing infrastructure providers.

Payment and subscription technologies may support:

- checkout sessions;
- subscription verification;
- billing state management;
- fraud prevention;
- payment authentication;
- recurring billing;
- purchase restoration;
- entitlement verification;
- operational security;
- transaction continuity.

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## Third-Party Payment Processing

Certain payment or subscription-related technologies may be operated by independent third-party providers.

Such providers may independently place cookies or use related technologies in connection with:

- payment processing;
- billing verification;
- fraud detection;
- subscription synchronization;
- purchase validation;
- transaction security.

These third-party providers may process information according to their own privacy policies and operational practices.

Seneka does not control all third-party payment technologies or third-party cookie practices.

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## Subscription and Security Functions

Payment-related technologies may help:

- maintain secure checkout sessions;
- verify subscription entitlements;
- prevent fraudulent transactions;
- support app marketplace billing systems;
- synchronize subscription status;
- restore purchases;
- maintain account continuity.

Disabling certain payment-related technologies may affect subscription functionality or checkout processes.

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# 4. Third-Party Cookies & Scripts

Seneka may use, integrate with, or allow certain third-party providers, technologies, scripts, SDKs, APIs, analytics systems, payment systems, AI infrastructure providers, cloud services, or operational tools in connection with the Services.

These third-party providers may independently place cookies or use related technologies when Users interact with the Platform.

Third-party technologies may operate across:

- websites;
- web applications;
- mobile applications;
- Workspaces;
- Marketplace functionality;
- public pages;
- AI Services;
- subscription systems;
- payment systems;
- analytics systems.

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# 4.1 Categories of Third-Party Providers

Third-party technologies used by Seneka may include providers associated with:

- analytics;
- advertising;
- AI infrastructure;
- payment processing;
- subscriptions;
- operational monitoring;
- cloud hosting;
- security systems;
- Marketplace functionality;
- customer support systems;
- infrastructure optimization;
- performance monitoring;
- CDN services.

Third-party providers may process information according to their own terms, privacy policies, and operational practices.

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# 4.2 Analytics and Performance Providers

Seneka may use third-party analytics and operational monitoring providers to help understand Platform usage, improve performance, optimize AI systems, and maintain operational reliability.

Such providers may include technologies associated with:

- Google Analytics;
- Hotjar;
- PostHog;
- operational telemetry systems;
- performance monitoring tools;
- diagnostic systems.

These providers may use cookies or related technologies to collect information regarding:

- pages visited;
- session behavior;
- clicks;
- feature usage;
- Workspace interactions;
- Marketplace interactions;
- navigation patterns;
- technical diagnostics;
- crash reports;
- performance metrics.

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# 4.3 Advertising and Marketing Providers

Seneka may use advertising or marketing technologies provided by third parties to measure campaign effectiveness, attribution, and audience engagement.

Such providers may include technologies associated with:

- Meta Pixel;
- LinkedIn Insight;
- campaign attribution systems;
- retargeting technologies;

- advertising analytics systems.

These technologies may collect information regarding:

- visits;
- campaign engagement;
- referral sources;
- conversion events;
- advertising interactions;
- browsing activity related to Seneka services.

Depending on applicable law and User location, certain advertising technologies may require consent before activation.

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# 4.4 Payment and Subscription Providers

Seneka may use third-party payment processors and subscription infrastructure providers in connection with billing and subscription functionality.

Such providers may include:

- Stripe;
- Paddle;
- RevenueCat;
- app marketplace billing systems;
- payment authentication providers.

These providers may independently place cookies or use related technologies to support:

- payment processing;
- subscription verification;
- fraud prevention;
- billing authentication;
- transaction security;
- recurring billing;
- purchase restoration;
- entitlement synchronization.

Payment-related technologies may remain necessary for secure operation of subscription and billing systems.

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# 4.5 AI Infrastructure and AI Providers

Because Seneka includes AI-assisted functionality, third-party AI providers or AI infrastructure providers may process operational or technical information in connection with AI Services.

Such providers may include OpenAI-like providers or similar AI infrastructure systems.

AI-related technologies may support:

- AI request processing;
- operational diagnostics;
- abuse detection;
- AI safety systems;
- model monitoring;
- telemetry;
- infrastructure reliability;
- performance optimization.

AI providers may use their own operational technologies, cookies, SDKs, APIs, telemetry systems, or infrastructure tools subject to their own policies and technical practices.

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# 4.6 Cloud, Hosting, and CDN Providers

Seneka may rely on third-party cloud providers, hosting systems, CDN providers, infrastructure optimization systems, operational monitoring providers, or database providers.

Such providers may use technologies supporting:

- content delivery;
- caching;
- infrastructure scaling;
- operational monitoring;
- security;
- availability;
- performance optimization;
- disaster recovery;
- traffic balancing.

These technologies may process technical or operational information necessary for delivery of the Services.

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# 4.7 Third-Party Scripts, SDKs, and Embedded Technologies

The Platform may include third-party:

- scripts;
- SDKs;
- embedded tools;
- APIs;
- analytics tags;
- telemetry systems;
- operational integrations;
- support systems.

These technologies may operate within:

- browsers;
- mobile applications;
- Workspaces;
- payment flows;
- Marketplace systems;
- public pages;
- AI systems.

Third-party scripts or SDKs may collect technical or operational information according to their own practices and policies.

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# 4.8 Independent Third-Party Data Practices

Third-party providers may independently collect, process, store, transfer, or analyze information subject to their own:

- privacy policies;
- cookie policies;
- operational practices;
- retention rules;
- security procedures;
- legal obligations.

Users should review the privacy and cookie policies of relevant third-party providers where applicable.

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# 4.9 No Control Over Third-Party Cookies

Seneka does not control all third-party cookies, scripts, SDKs, tracking technologies, or third-party operational systems.

As a result:

- third-party cookies may operate independently;
- third-party providers may change their technologies;
- third-party retention periods may vary;
- third-party consent mechanisms may differ;
- third-party operational practices may evolve over time.

Seneka cannot guarantee or control the behavior, security, availability, legality, or operational practices of independent third-party technologies.

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# 4.10 Third-Party Consent Requirements

Depending on applicable law and User location, certain third-party cookies or technologies may require consent before activation.

Users may be able to:

- accept third-party cookies;
- reject non-essential third-party cookies;
- customize preferences;
- withdraw consent later through available settings or consent tools.

Disabling certain third-party technologies may affect portions of the Services, including analytics, subscriptions, Marketplace systems, AI functionality, or personalization features.

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# 4.11 International Transfers by Third Parties

Third-party providers may process information internationally, including in jurisdictions outside the User’s country of residence.

Such processing may involve:

- cross-border transfers;
- cloud infrastructure;
- AI infrastructure;
- international storage systems;
- global analytics platforms.

International processing by third-party providers is governed by their own policies and legal frameworks.

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# 4.12 Future Third-Party Integrations

Seneka may add, modify, replace, or remove third-party providers, scripts, integrations, SDKs, AI providers, analytics systems, Marketplace tools, or operational technologies over time.

Accordingly, the categories of third-party technologies used by Seneka may evolve as the Platform expands and develops.

Updated information may be reflected in revised versions of this Cookie Policy or related documentation.

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# 5. How We Use Cookies

Seneka uses cookies and related technologies for operational, security, analytical, functional, commercial, and AI-related purposes.

Cookies help support core Platform functionality, improve reliability, maintain security, optimize AI systems, support subscriptions, protect Marketplace integrity, personalize user experience, and improve operational performance.

Depending on the type of cookie and applicable legal requirements, certain technologies may operate automatically while others may require User consent before activation.

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# 5.1 Authentication and Secure Access

Seneka uses cookies and related technologies to authenticate Users and maintain secure access to the Services.

Authentication-related technologies may help:

- recognize authenticated Users;
- maintain login sessions;
- preserve Workspace access;
- support API authentication;
- maintain account continuity;
- prevent unauthorized access;
- verify account identity;
- support secure navigation between Services.

Without certain authentication technologies, portions of the Platform may not function correctly.

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# 5.2 Security and Platform Protection

Cookies and related technologies help Seneka maintain security, integrity, reliability, and operational protection of the Platform.

Security-related technologies may support:

- account protection;
- suspicious activity detection;
- fraud detection;
- security monitoring;
- session validation;
- abuse prevention;
- infrastructure protection;
- operational integrity;
- Marketplace protection;
- API security;
- bot detection;
- anti-scraping protections;
- operational risk mitigation.

Security technologies may operate automatically where reasonably necessary to protect the Platform and Users.

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# 5.3 Fraud Prevention

Seneka uses cookies and operational technologies to help detect, prevent, investigate, and mitigate fraudulent or abusive activity.

Fraud-prevention technologies may help identify:

- unauthorized access attempts;
- suspicious account activity;
- payment abuse;
- chargeback abuse;
- fake accounts;
- Marketplace manipulation;
- AI abuse;
- scraping activity;
- automated attacks;
- suspicious subscription behavior;
- operational threats.

Fraud-prevention systems may involve internal systems or authorized third-party providers.

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# 5.4 Remembering Preferences and Settings

Cookies may help Seneka remember User preferences and settings across sessions and devices.

Preference-related technologies may support:

- language settings;
- interface preferences;
- accessibility settings;
- Workspace customization;
- saved configurations;
- display preferences;
- dashboard preferences;
- consent settings;
- Marketplace display settings;
- personalization options.

These technologies may improve convenience and consistency of the user experience.

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# 5.5 Analytics and Product Improvement

Seneka uses analytics technologies to understand how Users interact with the Services and to improve Platform functionality, AI systems, Marketplace usability, operational performance, and product quality.

Analytics technologies may help Seneka:

- measure feature usage;
- understand user flows;
- analyze engagement;
- identify usability issues;
- improve Marketplace systems;
- optimize subscriptions;
- improve AI interactions;
- monitor operational health;
- prioritize product improvements;
- improve reliability and scalability.

Analytics data may include:

- pages visited;
- clicks;
- navigation behavior;
- feature usage;
- Workspace interactions;
- Marketplace activity;
- session duration;
- crash reports;
- operational metrics.

Depending on applicable law, analytics technologies may require User consent before activation.

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# 5.6 Subscription and Billing Management

Cookies and related technologies may help support subscriptions, billing systems, checkout functionality, and payment verification.

Subscription-related technologies may support:

- checkout sessions;
- billing continuity;
- subscription verification;
- recurring billing;
- entitlement synchronization;
- purchase restoration;

- transaction security;
- fraud prevention;
- app marketplace integrations;
- account subscription status.

Payment-related technologies may involve third-party providers such as payment processors or subscription infrastructure systems.

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# 5.7 AI Diagnostics and AI System Optimization

Because Seneka includes AI-assisted functionality, cookies and telemetry technologies may help monitor and improve AI systems.

AI-related technologies may support:

- AI diagnostics;
- AI interaction telemetry;
- performance monitoring;
- operational diagnostics;
- AI safety systems;
- infrastructure optimization;
- feature testing;
- reliability monitoring;
- debugging;
- abuse detection;
- AI workflow optimization.

AI telemetry may help Seneka maintain operational quality and improve reliability of AI-assisted Services.

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# 5.8 Marketplace Integrity and Trust Systems

Cookies and operational technologies may help protect integrity, reliability, and trust within Marketplace systems.

Marketplace-related technologies may support:

- Marketplace security;

- anti-fraud systems;
- account verification;
- abuse detection;
- suspicious activity monitoring;
- review integrity;
- ranking integrity;
- spam prevention;
- operational monitoring;
- Workspace collaboration integrity.

These technologies help maintain operational trust and reliability across Marketplace interactions.

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# 5.9 Abuse Prevention and Enforcement

Seneka uses cookies and related technologies to detect and prevent abuse of the Platform, including abuse involving:

- scraping;
- unauthorized automation;
- AI misuse;
- prompt abuse;
- fake accounts;
- spam;
- Marketplace manipulation;
- API abuse;
- credential misuse;
- unauthorized access;
- malicious activity.

Operational monitoring technologies may help identify threats to:

- Platform integrity;
- Marketplace systems;
- AI systems;
- subscription systems;
- infrastructure reliability.

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# 5.10 Performance Optimization and Reliability

Cookies and telemetry technologies may help Seneka optimize:

- performance;
- responsiveness;
- infrastructure stability;
- scalability;
- loading speed;
- error detection;
- crash recovery;
- operational continuity;
- content delivery;
- Workspace performance;
- Marketplace reliability.

Operational technologies may support system diagnostics, infrastructure balancing, caching, and reliability improvements.

---

# 5.11 Personalization and User Experience

Cookies may help personalize portions of the Platform based on User preferences, Workspace usage, subscriptions, Marketplace activity, or prior interactions.

Personalization technologies may support:

- customized interfaces;
- Workspace experiences;
- remembered settings;
- content recommendations;
- Marketplace presentation;
- account personalization;
- AI-related user experiences;
- subscription-related experiences.

Personalization features may vary depending on consent settings and available functionality.

---

# 5.12 Consent Management

Cookies and related technologies may also help:

- store consent preferences;

- remember privacy choices;
- apply regional consent rules;
- support compliance with privacy regulations;
- manage cookie settings across sessions.

Consent-related technologies help Seneka comply with applicable privacy and ePrivacy laws.

---

# 5.13 Operational and Legal Compliance Purposes

Seneka may use cookies and related technologies where reasonably necessary for:

- legal compliance;
- regulatory obligations;
- security obligations;
- audit purposes;
- dispute resolution;
- fraud investigations;
- operational enforcement;
- compliance monitoring;
- intellectual property protection;
- enforcement of Terms and policies.

Such technologies may continue operating where legally or operationally necessary even if certain optional cookies are disabled.

---

# 5.14 Future Services and Evolving Technologies

As Seneka evolves, cookies and related technologies may also support future functionality including:

- enterprise systems;
- expanded Marketplace functionality;
- advanced AI systems;
- Workspace collaboration tools;
- APIs;
- subscription models;

- operational analytics;
- security systems;
- personalization systems.

The categories and purposes of cookies may evolve over time as the Platform develops.

---

# 6. Cookie Retention

Cookies and related technologies used by Seneka may remain active for different periods of time depending on their purpose, technical design, operational requirements, security needs, subscription functionality, AI systems, Marketplace functionality, or applicable legal obligations.

Some cookies operate only temporarily during an active session, while others may remain stored for longer periods until they expire automatically or are manually deleted.

---

# 6.1 Session Cookies

Session cookies are temporary cookies that generally remain active only while a User's browser session, application session, or active connection to the Services remains open.

Session cookies may help support:

- secure authentication;
- login sessions;
- Workspace continuity;
- API session management;
- subscription verification;
- operational security;
- navigation stability;
- temporary user preferences;
- fraud prevention;
- Marketplace session integrity.

Session cookies are typically deleted automatically when:

- the browser is closed;
- the application session ends;
- the User logs out;
- the session expires.

Some operational or security-related session information may persist briefly for technical, diagnostic, or security purposes.

---

# 6.2 Persistent Cookies

Persistent cookies remain stored on a browser, device, or application for a longer period after a session ends.

Persistent cookies may help:

- remember User preferences;
- preserve consent choices;
- recognize returning Users;
- support subscriptions;
- improve analytics;
- maintain personalization;
- optimize performance;
- support Marketplace functionality;
- improve AI diagnostics;
- maintain operational continuity.

Persistent cookies may remain active for varying periods depending on:

- cookie purpose;
- operational necessity;
- security requirements;
- subscription systems;
- analytics systems;
- third-party provider settings;
- legal or compliance requirements.

---

# 6.3 Expiration Periods

Cookie expiration periods may vary significantly depending on the category and operational purpose of the cookie or related technology.

Examples may include:

- session-only duration;
- several hours;
- several days;
- several weeks;

- several months;
- longer retention periods where reasonably necessary.

Different expiration periods may apply to:

- authentication cookies;
- security cookies;
- analytics technologies;
- subscription systems;
- AI telemetry;
- Marketplace systems;
- operational monitoring tools;
- consent management technologies.

Certain cookies may automatically renew or refresh when Users continue interacting with the Services.

---

# 6.4 Automatic Expiration

Some cookies expire automatically after predefined periods or when the associated session ends.

Automatic expiration may occur when:

- a session closes;
- a User logs out;
- authentication expires;
- operational time limits are reached;
- security rotation occurs;
- technical expiration policies are triggered.

Automatically expiring cookies help support security, operational integrity, and session management.

---

# 6.5 Cookies Remaining Until Deleted

Certain persistent cookies or local storage technologies may remain stored until:

- they reach their expiration period;
- they are manually deleted by the User;
- browser or device data is cleared;
- consent preferences are changed;

- the application is removed;
- operational cleanup occurs.

Users may remove cookies through browser settings, device settings, application settings, or available consent-management tools.

---

# 6.6 Third-Party Retention Periods

Third-party providers may apply their own retention periods and expiration rules to cookies or related technologies they control.

Such providers may include systems associated with:

- analytics;
- advertising;
- payment processing;
- subscriptions;
- AI infrastructure;
- cloud services;
- Marketplace systems;
- operational monitoring.

Seneka does not control all third-party retention periods, expiration settings, or deletion schedules.

Users should review applicable third-party privacy or cookie policies where appropriate.

---

# 6.7 Local Storage and SDK Retention

Certain browser storage technologies, local storage systems, SDK-related identifiers, or mobile technologies may not follow traditional cookie expiration rules.

Such technologies may persist until:

- deleted manually;
- application data is cleared;
- device settings are reset;
- operational expiration rules apply.

These technologies may support:

- authentication;

- preferences;
- subscriptions;
- Workspace continuity;
- AI diagnostics;
- operational telemetry;
- Marketplace functionality.

---

# 6.8 Consent Preference Retention

Seneka may retain cookie-consent preferences for reasonable periods in order to:

- remember User choices;
- comply with privacy regulations;
- reduce repetitive consent prompts;
- support legal compliance;
- maintain operational continuity.

Consent-related retention periods may vary depending on jurisdictional requirements and operational needs.

---

# 6.9 Operational, Security, and Fraud-Prevention Retention

Certain cookie-related identifiers or operational telemetry may be retained longer where reasonably necessary for:

- security monitoring;
- fraud prevention;
- abuse detection;
- operational diagnostics;
- Marketplace integrity;
- subscription protection;
- AI safety systems;
- legal compliance;
- dispute resolution.

Such retention may occur even after session expiration where permitted by law and reasonably necessary for operational protection.

---

# 6.10 User Controls

Users may generally manage or remove cookies through:

- browser settings;
- device settings;
- consent management tools;
- application settings;
- third-party opt-out systems.

Disabling or deleting certain cookies may impact:

- authentication;
- subscriptions;
- Marketplace systems;
- Workspace functionality;
- AI Services;
- personalization;
- operational reliability.

Certain essential cookies may remain necessary for operation of the Services.

---

# 6.11 Relationship to Privacy Policy

Retention of cookie-related information may also be governed by the Seneka Privacy Policy, including provisions relating to:

- Personal Data retention;
- international transfers;
- operational records;
- legal compliance;
- security systems;
- fraud prevention.

Users should review the Privacy Policy for additional details regarding retention of Personal Data associated with cookies and related technologies.

---

# 7. Managing Cookies

Users may have the ability to manage, control, customize, restrict, or disable certain cookies and related technologies used by Seneka, subject to applicable law and technical limitations.

Depending on the User's location, applicable regulations, browser settings, device settings, consent preferences, and Platform functionality, Users may be able to:

- accept cookies;
- reject non-essential cookies;
- customize cookie preferences;
- withdraw consent;
- disable cookies through browser controls;
- delete stored cookies;
- manage third-party tracking technologies.

Certain cookie-management options may vary depending on:

- browser type;
- device type;
- operating system;
- app marketplace environment;
- mobile application settings;
- third-party integrations.

---

# 7.1 Consent Management Tools

Where required by applicable law, Seneka may provide consent-management tools allowing Users to:

- Accept All cookies;
- Reject Non-Essential cookies;
- Customize Preferences;
- manage cookie categories individually;
- withdraw previously granted consent.

Cookie preferences may typically be adjusted through:

- cookie banners;
- consent-management interfaces;
- privacy settings;
- account settings;
- browser settings.

Consent choices may not affect operation of essential cookies necessary for Platform functionality.

Users may also manage cookie preferences at any time through the "Cookie Settings" link available in the footer of the Platform, where applicable.

---

# 7.2 Browser Controls

Most web browsers provide settings that allow Users to manage cookies and related technologies.

Users may generally configure browsers to:

- block cookies;
- delete cookies;
- notify when cookies are placed;
- limit third-party cookies;
- clear stored data;
- disable tracking technologies.

Browser settings vary by browser provider and version.

---

# 7.3 Common Browser Management Links

Users may review browser-specific information regarding cookie management through their browser providers.

Common browsers may include:

- Google Chrome;
- Safari;
- Firefox;
- Microsoft Edge.

Browser providers may change their settings, interfaces, or documentation over time.

Users should refer to official browser support resources for the most current instructions.

---

# 7.4 Mobile Device and Application Controls

Users accessing Seneka through mobile applications or mobile devices may also manage certain technologies through:

- device privacy settings;
- app-level permissions;

- advertising identifier controls;
- app marketplace settings;
- operating-system privacy controls.

Some mobile technologies may function differently from browser-based cookies.

---

# 7.5 Third-Party Advertising Preferences

Certain third-party advertising or marketing technologies may provide separate opt-out tools or advertising-preference systems.

Users may be able to limit certain advertising-related technologies through:

- consent settings;
- browser settings;
- mobile advertising controls;
- third-party advertising preference tools.

Opting out of targeted advertising does not necessarily eliminate all advertising or operational tracking technologies.

---

# 7.6 Withdrawal of Consent

Where consent is required under applicable law, Users may generally withdraw consent for non-essential cookies at any time through available consent-management tools or browser settings.

Withdrawal of consent does not affect:

- lawfulness of prior processing based on consent before withdrawal;
- operation of essential cookies;
- security-related technologies reasonably necessary for operation of the Platform.

Some changes may require Users to refresh browser sessions, clear cookies, or reconfigure preferences.

---

# 7.7 Impact of Disabling Cookies

Disabling or restricting cookies may affect operation, security, reliability, or functionality of the Services.

Depending on which cookies are disabled, Users may experience:

- login interruptions;
- authentication failures;
- Workspace instability;
- subscription issues;
- Marketplace functionality limitations;
- loss of saved preferences;
- degraded performance;
- reduced personalization;
- payment interruptions;
- inability to access certain features;
- operational errors;
- reduced AI functionality.

Certain portions of the Services may become unavailable or function improperly if essential cookies are blocked.

---

# 7.8 Essential Cookies Cannot Be Fully Disabled Through Consent Tools

Certain cookies and related technologies are strictly necessary for operation of the Services and may remain active even if non-essential cookies are rejected.

Essential technologies may be necessary for:

- authentication;
- security;
- fraud prevention;
- Workspace continuity;
- subscription verification;
- payment security;
- operational integrity;
- abuse prevention;
- Marketplace protection.

Users may still attempt to block such technologies through browser settings, but doing so may prevent the Services from functioning properly.

---

# 7.9 Cookie Deletion and Local Storage

Deleting cookies through browser settings may not automatically remove:

- local storage;
- SDK identifiers;
- mobile application storage;
- operational telemetry systems;
- server-side identifiers;
- subscription records;
- Marketplace-related operational systems.

Additional steps may be required depending on the device, application, or browser environment.

---

# 7.10 Third-Party Technologies

Third-party providers may independently provide controls relating to their own cookies, scripts, SDKs, or tracking technologies.

Seneka does not control all third-party cookie management systems or third-party opt-out mechanisms.

Users should review applicable third-party privacy and cookie policies where appropriate.

---

# 7.11 Regional Privacy Rights

Depending on jurisdiction, Users may have additional rights relating to cookies and tracking technologies under laws such as:

- GDPR;
- ePrivacy Directive;
- UK GDPR;
- CPRA;
- CCPA;
- other applicable privacy laws.

Such rights may include:

- consent rights;
- opt-out rights;

- access rights;
- deletion rights;
- preference-management rights.

Additional information regarding privacy rights is available in the Seneka Privacy Policy.

---

# 7.12 Future Technologies and Evolving Controls

As Seneka evolves, cookie technologies, AI systems, Marketplace functionality, analytics systems, and consent-management mechanisms may also evolve.

Cookie-management options and available controls may therefore change over time as:

- technologies evolve;
- regulations change;
- third-party systems change;
- Platform functionality expands.

Updated controls or preference-management systems may be reflected in revised versions of this Cookie Policy or related documentation.

---

# 8. Consent Banner / Consent Management

To comply with applicable privacy and ePrivacy laws, including GDPR-related requirements in certain jurisdictions, Seneka may provide Users with a consent-management system or cookie banner allowing Users to manage preferences regarding non-essential cookies and related technologies.

Depending on the User's jurisdiction, device, browser settings, and applicable legal requirements, Users may be presented with a consent banner, consent modal, privacy interface, or cookie-management tool when accessing the Services.

---

# 8.1 Cookie Consent Options

Where legally required, Users may have the ability to:

- Accept All cookies;
- Reject Non-Essential cookies;
- Customize Preferences;
- manage cookie categories individually;
- withdraw consent later.

Consent choices may affect which non-essential technologies are activated while using the Services.

Where available, Users may revisit and modify cookie preferences at any time through the “Cookie Settings” link available in the footer of the Platform.

---

# 8.2 Accept All

If a User selects “Accept All,” Seneka and authorized third-party providers may activate cookies and related technologies across all applicable categories, subject to this Cookie Policy and the Privacy Policy.

This may include technologies associated with:

- analytics;
- personalization;
- AI telemetry;
- advertising;
- performance monitoring;
- Marketplace optimization;
- subscription systems;
- operational diagnostics.

---

# 8.3 Reject Non-Essential

If a User selects “Reject Non-Essential,” Seneka will generally limit activation of non-essential cookies and related technologies to the extent required by applicable law.

However, certain essential technologies may remain active because they are necessary for operation, security, integrity, authentication, subscription management, fraud prevention, or core functionality of the Services.

Rejecting non-essential cookies may reduce functionality relating to:

- analytics;
- personalization;
- Marketplace optimization;
- advertising;
- AI diagnostics;
- certain preference-related systems.

---

# 8.4 Customize Preferences

Users may be able to customize cookie preferences by category through available consent-management tools.

Depending on available functionality and applicable law, Users may control categories such as:

- Essential;
- Functional;
- Analytics;
- Marketing.

Additional categories may be introduced over time as the Platform evolves.

---

# 8.5 Essential Cookies

Essential cookies and related technologies are necessary for operation of the Services and generally cannot be disabled through the consent manager.

Essential technologies may support:

- authentication;
- security;
- fraud prevention;
- Workspace continuity;
- API authentication;
- subscription verification;
- operational integrity;
- Marketplace protection;
- consent preference storage.

Blocking essential technologies through browser settings may prevent portions of the Services from functioning properly.

---

# 8.6 Functional Cookies

Functional cookies may support:

- remembered preferences;
- language settings;
- Workspace customization;
- interface settings;
- saved configurations;
- personalization features;
- accessibility functionality.

Functional technologies help improve convenience and usability of the Platform.

Depending on jurisdiction and applicable law, certain functional technologies may require consent before activation.

---

# 8.7 Analytics Cookies

Analytics cookies may help Seneka understand how Users interact with the Services and improve Platform functionality, AI systems, Marketplace usability, and operational performance.

Analytics technologies may support:

- usage analytics;
- feature measurement;
- performance diagnostics;
- AI interaction analytics;
- crash reporting;
- operational monitoring;
- product improvement.

Depending on applicable law and User location, analytics cookies may not activate until consent is provided.

---

# 8.8 Marketing Cookies

Marketing and advertising cookies may support:

- campaign measurement;
- advertising attribution;
- retargeting;
- audience analytics;
- marketing optimization;
- conversion measurement.

Marketing technologies may involve systems associated with:

- Meta Pixel;
- LinkedIn Insight;
- advertising systems;
- campaign analytics providers.

Where legally required, marketing technologies generally require User consent before activation.

---

# 8.9 Consent Withdrawal

Users may generally withdraw or modify previously granted consent at any time through:

- cookie preference tools;
- privacy settings;
- consent-management interfaces;
- browser settings;
- application settings where available.

Withdrawal of consent does not affect:

- processing performed before withdrawal;
- operation of essential technologies;
- legally permitted operational or security-related processing.

Users may need to refresh sessions or clear stored cookies after changing preferences.

---

# 8.10 Consent Records

Seneka may retain records of cookie-consent choices for purposes including:

- legal compliance;

- audit requirements;
- operational continuity;
- dispute resolution;
- preference management.

Consent records may include:

- consent status;
- consent categories selected;
- timestamps;
- consent version identifiers;
- regional compliance information.

---

# 8.11 Regional Differences

Cookie-consent requirements may vary depending on:

- User location;
- applicable law;
- browser environment;
- device type;
- Platform functionality.

Users in certain jurisdictions, including the European Economic Area (EEA), United Kingdom, or similar regions, may receive enhanced consent controls under applicable law.

---

# 8.12 Third-Party Consent Systems

Certain third-party providers or integrations may maintain their own consent-management systems, advertising controls, or privacy settings.

Seneka does not control all third-party consent mechanisms or third-party operational practices.

Users should review applicable third-party privacy and cookie policies where appropriate.

---

# 8.13 Future Technologies and Evolving Consent Mechanisms

As Seneka evolves, additional cookie categories, consent-management tools, AI systems, Marketplace functionality, Workspace systems, or operational technologies may be introduced.

Accordingly, consent-management interfaces and available preferences may evolve over time to reflect:

- legal developments;
- operational changes;
- new technologies;
- Platform expansion;
- Marketplace growth;
- AI system evolution.

Updated consent mechanisms may be reflected in revised versions of this Cookie Policy or related legal documentation.

---

# 9. Do Not Track Signals

Certain web browsers, devices, or privacy tools may provide “Do Not Track” (“DNT”) settings or similar privacy mechanisms intended to signal a User’s preference regarding online tracking activities.

At this time, there is no universally accepted industry standard governing how websites, applications, AI systems, analytics systems, advertising technologies, or online services should interpret or respond to DNT signals.

As a result, Seneka may not respond to all browser-based Do Not Track signals or similar automated privacy signals in a consistent manner across all Services, devices, technologies, or jurisdictions.

---

# 9.1 Consent-Based Processing

Where required by applicable law, Seneka generally relies on:

- consent-management systems;
- cookie preference tools;

- regional privacy controls;
- browser settings;
- applicable legal frameworks

rather than solely relying on browser-based Do Not Track signals.

Users may manage cookie and tracking preferences through:

- cookie consent tools;
- browser settings;
- privacy settings;
- consent-management interfaces;
- device controls.

Additional information is available in:

- this Cookie Policy;
- the Seneka Privacy Policy;
- applicable browser documentation.

---

# 9.2 Third-Party Technologies and DNT Signals

Certain third-party providers, analytics systems, advertising systems, AI infrastructure providers, payment systems, or Marketplace-related technologies may independently determine whether and how they respond to DNT signals.

Seneka does not control:

- third-party DNT responses;
- third-party tracking behavior;
- third-party privacy mechanisms;
- third-party operational practices.

Users should review applicable third-party privacy and cookie policies where appropriate.

---

# 9.3 Global Privacy Control (GPC) and Similar Signals

Depending on applicable law and technical implementation, Seneka may recognize or evaluate certain legally recognized privacy preference signals, such as Global Privacy Control (“GPC”), where required by applicable law.

Recognition of such signals may vary depending on:

- jurisdiction;
- browser compatibility;
- technical implementation;
- legal requirements;
- operational capabilities.

Users may still need to configure preferences directly through available consent-management tools.

---

# 9.4 Essential Technologies and Operational Processing

Even where privacy preference signals are recognized, certain essential technologies may continue operating where reasonably necessary for:

- authentication;
- security;
- fraud prevention;
- subscription management;
- operational integrity;
- Workspace continuity;
- Marketplace protection;
- legal compliance;
- AI safety systems.

Such technologies may remain active even if certain optional tracking technologies are disabled.

---

# 9.5 Future Standards and Evolving Privacy Controls

Privacy standards, browser technologies, consent mechanisms, and legal requirements relating to DNT signals and privacy preference signals continue to evolve.

As legal frameworks and industry standards develop, Seneka may modify how it interprets or responds to:

- Do Not Track signals;
- Global Privacy Control signals;
- browser privacy settings;
- automated preference systems;
- consent frameworks.

Updated practices may be reflected in revised versions of this Cookie Policy or related legal documentation.

---

# 10. International Users

Seneka operates as an international technology platform and may provide Services to Users located in multiple countries and jurisdictions worldwide.

As a result, cookies, tracking technologies, analytics systems, AI systems, Marketplace systems, subscription infrastructure, and related operational technologies may involve international processing, storage, access, or transfer of information across borders.

Users acknowledge that information collected through cookies and related technologies may be processed in jurisdictions different from the User's country of residence.

---

# 10.1 International Processing of Cookie-Related Information

Information collected through cookies and related technologies may be processed, stored, transmitted, analyzed, or accessed in countries including:

- the United States;
- member states of the European Economic Area (EEA);
- the United Kingdom;
- other jurisdictions where Seneka or its authorized providers operate.

Such processing may occur through:

- cloud infrastructure;
- analytics providers;
- AI systems;
- subscription systems;

- payment processors;
- Marketplace infrastructure;
- operational monitoring systems;
- CDN and hosting providers;
- security systems;
- technical support systems.

---

# 10.2 U.S.-Based Infrastructure

Certain Services, infrastructure systems, operational technologies, AI systems, cloud providers, analytics platforms, payment systems, or operational support functions may operate from or involve servers located in the United States.

As a result, information collected through cookies and related technologies may be transferred to or processed within the United States.

Users acknowledge that data protection laws in the United States may differ from those in their home jurisdiction.

---

# 10.3 European and Cross-Border Transfers

Seneka may also utilize providers, systems, infrastructure, or operational tools involving transfers within or outside the European Economic Area (EEA), the United Kingdom, or other regions.

Cross-border transfers may involve:

- analytics systems;
- AI providers;
- cloud infrastructure;
- operational monitoring tools;
- Marketplace systems;
- subscription systems;
- payment systems;
- customer support systems;
- CDN providers.

Where required by applicable law, Seneka may implement reasonable safeguards designed to support lawful international transfers.

Such safeguards may include:

- contractual protections;
- Standard Contractual Clauses (SCCs);
- operational security measures;
- technical protections;
- vendor assessments;
- compliance mechanisms.

---

# 10.4 Third-Party Providers

Certain third-party providers used by Seneka may independently process information internationally.

Such providers may include systems associated with:

- analytics;
- advertising;
- subscriptions;
- payment processing;
- AI infrastructure;
- Marketplace operations;
- operational monitoring;
- cloud hosting;
- content delivery;
- customer support.

Third-party providers may operate under their own:

- privacy policies;
- operational practices;
- retention policies;
- international transfer mechanisms.

Seneka does not control all international processing practices of independent third-party providers.

Users should review applicable third-party privacy policies where appropriate.

---

# 10.5 International AI Infrastructure

Because Seneka includes AI-assisted functionality, certain AI-related systems may involve processing through international infrastructure providers or cloud systems.

AI-related operational processing may include:

- AI telemetry;
- diagnostics;
- operational monitoring;
- request processing;
- abuse detection;
- infrastructure optimization.

International AI-related processing may involve providers located in multiple jurisdictions.

---

# 10.6 Consent and International Transfers

Depending on applicable law and User location, use of non-essential cookies and related technologies may require User consent before activation.

By accepting applicable cookies or continuing to use the Services where legally permitted, Users acknowledge that cookie-related information may be processed internationally as described in this Cookie Policy and the Privacy Policy.

---

# 10.7 User Responsibility for International Access

Users accessing the Services from outside the United States acknowledge that:

- international transfers may occur;
- cross-border processing may be necessary for operation of the Services;
- local privacy laws may differ from U.S. or international standards;
- certain features may rely on global infrastructure systems.

Users remain responsible for ensuring that their use of the Services complies with applicable local laws.

---

# 10.8 Security Measures for International Processing

Seneka may implement reasonable operational, contractual, organizational, and technical safeguards intended to help protect information processed internationally.

Such measures may include:

- encryption;
- access controls;
- vendor assessments;
- security monitoring;
- contractual safeguards;
- fraud-prevention systems;
- operational restrictions;
- security auditing.

However, no international transfer or online system can be guaranteed to be completely secure.

---

# 10.9 Relationship to Privacy Policy

Additional information regarding international processing, international transfers, legal bases for processing, data retention, User rights, and cross-border safeguards is available in the Seneka Privacy Policy.

Users should review the Privacy Policy carefully for additional details regarding:

- international transfers;
- third-party processing;
- cross-border data handling;
- legal rights;
- data protection safeguards;
- applicable privacy rights.

---

# 11. Updates to Cookie Policy

Seneka reserves the right to modify, update, revise, supplement, or replace this Cookie Policy at any time, at its sole discretion, to reflect:

- changes in the Services;
- operational practices;
- legal requirements;
- regulatory developments;
- AI systems;
- Marketplace functionality;
- subscription systems;
- analytics technologies;
- third-party integrations;
- security practices;
- evolving cookie technologies;
- infrastructure changes;
- international compliance obligations.

Because the Platform and related technologies continue to evolve, this Cookie Policy may also evolve over time.

---

# 11.1 Effective Date and Last Updated Information

Updated versions of this Cookie Policy may include:

- an “Effective Date”;
- a “Last Updated” date;
- version identifiers;
- revision notices.

Unless otherwise stated, changes become effective upon publication of the updated Cookie Policy.

Users are encouraged to review this Cookie Policy periodically to remain informed regarding Seneka’s use of cookies and related technologies.

---

# 11.2 Notification Methods

Seneka may provide notice of updates to this Cookie Policy through one or more methods, including:

- posting the updated Cookie Policy on the Platform;
- updating the “Last Updated” date;
- website notices;

- dashboard notices;
- Workspace notifications;
- cookie banner updates;
- account notifications;
- email communications;
- in-application notices;
- Marketplace notifications.

The method, timing, and scope of notifications may vary depending on:

- the nature of the changes;
- applicable legal requirements;
- operational considerations;
- the technologies involved.

---

# 11.3 Material Changes

Certain changes may constitute material updates, including changes relating to:

- categories of cookies used;
- third-party providers;
- advertising technologies;
- analytics systems;
- AI telemetry;
- international transfers;
- consent-management practices;
- Marketplace-related technologies;
- subscription-related technologies.

Where required by applicable law, Seneka may provide additional notice or request renewed consent before certain material changes become effective.

---

# 11.4 Changes Required by Law or Technology

Seneka may update this Cookie Policy as reasonably necessary to comply with:

- privacy laws;
- ePrivacy requirements;
- GDPR-related obligations;
- CPRA or CCPA requirements;

- app marketplace obligations;
- operational security requirements;
- AI-related compliance obligations;
- evolving technical standards;
- third-party provider requirements.

Certain updates may become effective immediately where reasonably necessary for compliance, operational security, or legal obligations.

---

# 11.5 Continued Use of the Services

To the extent permitted by applicable law, continued use of the Services after an updated Cookie Policy becomes effective constitutes acknowledgment of the revised Cookie Policy.

Where required by applicable law, additional consent mechanisms may be provided before activating certain non-essential technologies.

---

# 11.6 Updated Consent Preferences

If material changes affect categories of non-essential cookies or tracking technologies, Seneka may:

- refresh consent banners;
- request updated consent;
- provide revised preference controls;
- re-display cookie notices.

Users may continue to manage preferences through available consent-management tools.

---

# 11.7 Third-Party Changes

Third-party providers may independently modify:

- their cookies;
- tracking technologies;
- SDKs;
- operational practices;
- retention periods;

- consent mechanisms;
- privacy policies.

Seneka does not control all third-party operational changes and cannot guarantee advance notice regarding changes implemented independently by third parties.

Users should review relevant third-party privacy or cookie policies where appropriate.

---

# 11.8 Historical Versions

Seneka may, but is not obligated to, maintain archived or historical versions of this Cookie Policy.

Users wishing to retain copies of prior versions should save copies for their own records where desired.

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# 11.9 Relationship to Privacy Policy

Updates to this Cookie Policy may occur together with updates to the Seneka Privacy Policy, Terms of Service, consent systems, or related legal documentation.

Users should review related policies periodically to remain informed regarding:

- cookie practices;
- international transfers;
- consent rights;
- privacy rights;
- AI-related processing;
- Marketplace technologies;
- operational changes.

---

# 12. Contact Information

If Users have questions, concerns, requests, or complaints regarding this Cookie Policy, cookie practices, consent preferences, privacy-related matters, or the use of cookies and related technologies by Seneka, Users may contact Seneka using the contact information below.

---

# 12.1 Privacy and Cookie Inquiries

For questions relating to:

- cookies;
- consent preferences;
- tracking technologies;
- analytics technologies;
- advertising technologies;
- international transfers;
- GDPR-related requests;
- privacy rights;
- cookie-related complaints;
- data protection matters,

Users may contact:

- privacy@senekalegal.com
- legal@senekalegal.com

LUKAS INNOVATION GROUP LLC

312 W 2nd St Unit A9449

Casper, WY 82601

United States

Seneka may request additional information reasonably necessary to verify identity before processing certain privacy-related requests.

---

# 12.2 General Support

For general support inquiries relating to:

- account functionality;
- Workspace access;
- subscription issues;
- Marketplace functionality;
- AI Services;

- operational issues;
- cookie banner functionality;
- technical support,

Users may contact:

- support@senekalegal.com

For legal or compliance-related matters, Users may also contact:

- legal@senekalegal.com

Support availability and response times may vary depending on operational capacity, jurisdiction, and the nature of the request.

---

# 12.3 Cookie Preference Requests

Where applicable and technically feasible, Users may also manage cookie preferences through:

- cookie banners;
- consent-management tools;
- browser settings;
- privacy settings;
- account settings.

If Users experience issues with cookie preference controls, they may contact Seneka using the contact information above.

---

# 12.4 International Privacy Requests

Users located in jurisdictions with applicable privacy rights, including the European Economic Area (EEA), United Kingdom, California, or other applicable jurisdictions, may submit requests relating to:

- access rights;
- deletion rights;
- consent withdrawal;
- correction requests;
- restriction requests;

- objection requests;
- cookie-related concerns.

Additional information regarding applicable privacy rights is available in the Seneka Privacy Policy.

---

# 12.5 Third-Party Technologies

Questions relating specifically to third-party technologies, third-party advertising systems, analytics providers, payment systems, AI infrastructure providers, or independent third-party operational practices may also require review of the applicable third-party privacy or cookie policies.

Seneka does not control all third-party technologies or third-party operational practices.

---

# 12.6 Future Compliance Contacts

As the Platform evolves, Seneka may designate additional:

- privacy representatives;
- GDPR representatives;
- compliance contacts;
- regional privacy contacts;
- data protection contacts;
- legal representatives.

Updated contact information may be published through the Platform or related legal documentation.

---

# 12.7 Relationship to Privacy Policy

Additional contact information and privacy-related procedures may also be available in the Seneka Privacy Policy, Terms of Service, or related legal documentation.

Users should review related policies for additional information regarding:

- privacy rights;
- international transfers;

- data processing practices;
- legal compliance procedures;
- consent management systems.

---

# 13. Cookie Table

To improve transparency and help Users better understand how cookies and related technologies are used, Seneka may provide a cookie table or similar structured overview describing categories of cookies and related technologies used across the Services.

The cookie table is intended to provide additional transparency regarding:

- cookie categories;
- operational purposes;
- providers;
- retention periods;
- third-party technologies;
- consent categories.

Because the Platform, AI systems, Marketplace functionality, subscriptions, integrations, analytics systems, and third-party providers may evolve over time, the specific cookies or technologies used by Seneka may also change periodically.

Accordingly, the cookie table may be updated from time to time.

---

# 13.1 Purpose of the Cookie Table

The cookie table is designed to help Users understand:

- what categories of cookies are used;
- why certain cookies are necessary;
- which providers may place cookies;
- how long cookies may remain active;
- which cookies may require consent;
- which cookies are operated by third parties.

The table may include both:

- first-party cookies operated by Seneka;
- third-party technologies operated independently by service providers.

---

# 13.2 Example Cookie Categories

The following examples illustrate categories of cookies and related technologies that may be used in connection with the Services.

The examples below are illustrative only and may not represent a complete or exhaustive list of all operational technologies currently in use.

| Cookie Type | Purpose | Example Provider | Typical Duration |
|---|---|---|---|
| Essential | Authentication and secure sessions | Seneka | Session |
| Essential | Fraud prevention and security | Seneka / Cloud Providers | Session or limited duration |
| Functional | Remembering preferences | Seneka | Several months |
| Functional | Workspace customization | Seneka | Persistent |
| Analytics | Usage analytics | Google Analytics | Up to 12 months |
| Analytics | Product diagnostics | PostHog | Variable |
| Analytics | User behavior analytics | Hotjar | Variable |
| Marketing | Advertising attribution | Meta Pixel | Approximately 90 days |
| Marketing | Campaign measurement | LinkedIn Insight | Variable |
| AI Telemetry | AI diagnostics and monitoring | AI Infrastructure Providers | Variable |
| Payment | Checkout and billing continuity | Stripe | Session or limited duration |
| Payment | Subscription synchronization | RevenueCat | Variable |
| Payment | Payment authentication | Paddle | Variable |
| Infrastructure | Performance optimization and CDN delivery | Cloud/CDN Providers | Variable |

---

# 13.3 Cookie Durations

Retention periods shown in the cookie table are approximate examples and may vary depending on:

- operational requirements;
- security settings;
- browser configurations;
- consent settings;
- third-party provider policies;
- infrastructure changes;
- legal requirements.

Some technologies may expire automatically, while others may remain active until manually deleted or until operational expiration periods are reached.

Additional information regarding retention is described in the “Cookie Retention” section of this Cookie Policy.

---

# 13.4 Third-Party Technologies

Certain cookies or related technologies listed in the cookie table may be operated by independent third-party providers.

Such providers may independently determine:

- retention periods;
- operational practices;
- technical behavior;
- consent mechanisms;
- international transfer practices.

Seneka does not control all third-party operational practices or third-party cookie behavior.

Users should review applicable third-party privacy and cookie policies where appropriate.

---

# 13.5 Evolving Technologies

Because Seneka is an evolving AI-assisted legaltech and SaaS platform, the technologies used across the Services may change over time.

New cookies, SDKs, telemetry systems, AI technologies, Marketplace systems, subscription technologies, or operational integrations may be added, modified, replaced, or removed as the Platform evolves.

Accordingly:

- cookie categories may expand;
- providers may change;
- durations may change;
- operational purposes may evolve.

Updated information may be reflected in revised versions of this Cookie Policy or related legal documentation.

---

# 13.6 Consent and Cookie Categories

Depending on applicable law and User location:

- Essential technologies may operate automatically;
- Functional, Analytics, or Marketing technologies may require consent before activation;
- Users may be able to customize cookie categories through available consent-management tools.

Additional information regarding consent management is described in the “Consent Banner / Consent Management” section of this Cookie Policy.

---

# 13.7 Transparency and Compliance

The cookie table is intended to support:

- transparency;
- GDPR compliance;
- ePrivacy compliance;
- operational clarity;
- enterprise trust;
- Marketplace integrity;
- AI transparency.

The table is provided for informational purposes and may not represent a technically exhaustive inventory of every operational identifier, telemetry signal, SDK process, infrastructure token, or security-related mechanism used across the Services.

---

# 14. Consent Interface and Preference Controls

To support compliance with applicable privacy and ePrivacy laws, including GDPR-related requirements in certain jurisdictions, Seneka may provide Users with consent-management interfaces and privacy preference controls relating to cookies and related technologies used across the Services.

These systems are intended to help Users:

- understand cookie categories;
- manage consent preferences;
- customize tracking settings;
- control non-essential technologies;
- withdraw consent where applicable;
- exercise privacy-related choices.

Consent-management systems may vary depending on:

- jurisdiction;
- applicable law;
- device type;
- browser type;
- application environment;
- Marketplace functionality;
- Workspace functionality;
- AI-related Services.

---

# 14.1 Cookie Banner

Where required by applicable law, Seneka may display a cookie banner, consent prompt, or privacy notice when Users first access the Services or when material changes occur.

The cookie banner may provide Users with options such as:

- Accept All;
- Reject Non-Essential;
- Customize Preferences.

The cookie banner is intended to provide Users with clear and accessible controls regarding activation of non-essential cookies and related technologies.

Depending on applicable law, certain non-essential technologies may not activate until consent is provided.

---

# 14.2 Consent Preference Modal

Seneka may provide a consent-management modal, preference center, or privacy settings interface allowing Users to customize cookie categories individually.

Depending on available functionality and applicable law, categories may include:

- Essential;
- Functional;
- Analytics;
- Marketing.

Additional categories may be introduced as the Platform evolves.

Preference-management interfaces may allow Users to:

- review categories;
- enable or disable categories where permitted;
- update consent choices;
- review cookie explanations;
- access additional privacy information.

---

# 14.3 Essential Cookies Cannot Be Disabled

Certain cookies and related technologies are strictly necessary for operation, security, integrity, authentication, subscription continuity, Marketplace protection, Workspace functionality, fraud prevention, and core Platform operations.

Accordingly, Essential cookies generally cannot be disabled through the consent-management interface because they are necessary for operation of the Services.

Essential technologies may support:

- authentication;
- secure login sessions;
- Workspace continuity;
- subscription verification;
- fraud prevention;
- abuse prevention;
- operational security;

- API authentication;
- consent preference storage;
- Marketplace integrity;
- infrastructure protection.

Users may still attempt to block essential technologies through browser-level settings; however, doing so may cause portions of the Services to malfunction or become unavailable.

---

# 14.4 Functional Cookies

Functional cookies may support:

- remembered preferences;
- language settings;
- user interface customization;
- Workspace personalization;
- accessibility settings;
- saved configurations;
- operational convenience features.

Depending on applicable law and jurisdiction, certain functional technologies may require consent before activation.

---

# 14.5 Analytics Cookies

Analytics technologies may help Seneka understand how Users interact with the Services and improve:

- Platform functionality;
- AI systems;
- Marketplace usability;
- operational performance;
- product reliability;
- Workspace experiences;
- subscription systems.

Analytics technologies may involve providers associated with:

- Google Analytics;
- PostHog;
- Hotjar;
- operational analytics systems;

- AI telemetry systems.

Where required by applicable law, analytics technologies generally will not activate until consent is provided.

---

# 14.6 Marketing Cookies

Marketing and advertising technologies may support:

- campaign attribution;
- advertising analytics;
- retargeting;
- audience measurement;
- conversion tracking;
- promotional optimization.

Marketing technologies may involve systems associated with:

- Meta Pixel;
- LinkedIn Insight;
- advertising systems;
- campaign analytics providers.

Where legally required, marketing technologies generally require consent before activation.

Users may reject or withdraw consent relating to marketing technologies through available preference tools.

---

# 14.7 Consent Withdrawal and Preference Changes

Users may generally withdraw, modify, or update previously granted consent at any time through:

- cookie preference interfaces;
- consent-management tools;
- browser settings;
- account privacy settings;
- application settings where available.

Withdrawal of consent does not affect:

- lawfulness of processing performed before withdrawal;
- operation of essential technologies;
- legally permitted operational or security-related processing.

Users may need to refresh browser sessions or clear stored cookies after updating preferences.

---

# 14.8 Consent Logging and Compliance Records

Seneka may retain records of consent choices for purposes including:

- legal compliance;
- GDPR compliance;
- ePrivacy compliance;
- audit requirements;
- regulatory inquiries;
- dispute resolution;
- legal defense;
- operational integrity;
- consent verification.

Consent-related records may include information such as:

- consent status;
- consent action taken;
- timestamp;
- consent version;
- categories accepted or rejected;
- regional compliance information;
- session identifiers;
- device or browser-related information where reasonably necessary;
- technical evidence relating to consent events.

Such records may help demonstrate that valid consent mechanisms were presented and that User choices were respected in accordance with applicable law.

---

# 14.9 Why Consent Logging Is Important

Consent logging may be necessary to demonstrate compliance with applicable privacy and ePrivacy regulations.

In certain jurisdictions, including the European Economic Area (EEA) and the United Kingdom, regulatory authorities may require organizations to demonstrate that valid consent was obtained before activating certain non-essential technologies.

Accordingly, Seneka may maintain reasonable records relating to:

- when consent was provided;
- which categories were accepted;
- which version of the consent interface was presented;
- whether consent was withdrawn;
- applicable regional settings;
- technical evidence associated with consent events.

Failure to maintain such records may impair the ability to demonstrate compliance with applicable privacy laws.

---

# 14.10 Regional Consent Requirements

Consent requirements may vary depending on:

- User location;
- applicable privacy laws;
- browser environment;
- Platform functionality;
- regulatory requirements.

Users located in jurisdictions with enhanced privacy protections may receive additional consent-management options or privacy controls.

---

# 14.11 Third-Party Consent Technologies

Certain third-party providers may independently maintain their own consent systems, advertising preference tools, SDK settings, or tracking controls.

Seneka does not control all third-party consent systems or third-party operational practices.

Users should review applicable third-party privacy and cookie policies where appropriate.

---

## 14.12 Future Consent Systems and Evolving Technologies

As Seneka evolves, consent-management systems, AI technologies, Marketplace functionality, Workspace systems, analytics technologies, subscription systems, and operational tools may also evolve.

Accordingly, Seneka may:

- update consent interfaces;
- modify cookie categories;
- add new consent controls;
- revise privacy settings;
- introduce new tracking technologies;
- implement updated compliance mechanisms.

Updated practices may be reflected in revised versions of this Cookie Policy or related legal documentation.

# 15. Future Technologies & Evolving Services

Seneka is an evolving AI-assisted legaltech, SaaS, Marketplace, and enterprise technology platform.

As the Platform develops over time, Seneka may introduce new technologies, operational systems, AI capabilities, integrations, Marketplace functionality, enterprise tools, APIs, analytics systems, compliance mechanisms, and tracking technologies that may involve cookies or related technologies.

Accordingly, the technologies, systems, and operational practices described in this Cookie Policy may evolve as the Services expand.

---

## 15.1 Evolving Nature of the Platform

Seneka may continuously improve, modify, expand, replace, suspend, or introduce new Services, systems, and operational technologies.

Future Services may include:

- expanded AI systems;

- Marketplace functionality;
- Workspace collaboration systems;
- enterprise SaaS environments;
- organizational administration systems;
- advanced subscription infrastructure;
- automation systems;
- API ecosystems;
- public discovery systems;
- professional matching systems;
- AI orchestration systems;
- enterprise compliance tooling.

As these Services evolve, additional cookies and related technologies may be introduced.

---

# 15.2 Future AI Systems and AI Agents

Because Seneka includes AI-assisted functionality, future versions of the Platform may include:

- AI agents;
- AI assistants;
- autonomous workflows;
- AI orchestration systems;
- automated operational systems;
- AI-assisted recommendations;
- AI-powered Workspace systems;
- AI-enhanced Marketplace functionality;
- agent-based interactions;
- AI copilots;
- automated task coordination systems.

Such systems may rely on additional cookies, telemetry systems, SDKs, APIs, local storage technologies, operational diagnostics, or tracking technologies to support:

- reliability;
- operational continuity;
- AI safety;
- abuse prevention;
- fraud prevention;
- infrastructure optimization;
- performance monitoring;
- personalization;
- Workspace continuity.

AI technologies may continue evolving rapidly over time.

---

# 15.3 APIs, Developer Tools, and Integrations

Future Services may include APIs, developer tools, third-party application integrations, programmatic access systems, and partner integrations.

Such technologies may support:

- API authentication;
- operational telemetry;
- integration management;
- developer analytics;
- infrastructure diagnostics;
- security monitoring;
- subscription synchronization;
- Marketplace interoperability;
- enterprise workflows.

API-related technologies may involve cookies, tokens, SDKs, telemetry systems, or related operational technologies.

---

# 15.4 Enterprise and Organizational Systems

Future enterprise and organizational functionality may include:

- enterprise Workspaces;
- multi-user environments;
- team collaboration systems;
- law-firm management systems;
- organizational administration tools;
- enterprise analytics;
- audit systems;
- compliance systems;
- Workspace governance tools;
- operational oversight systems.

Enterprise functionality may involve additional operational technologies supporting:

- session continuity;

- organizational security;
- role management;
- access controls;
- audit logging;
- operational monitoring;
- compliance verification.

---

# 15.5 Future Marketplace Systems

Seneka may expand Marketplace functionality over time.

Future Marketplace technologies may include:

- professional matching systems;
- lead distribution systems;
- attorney discovery systems;
- professional recommendation systems;
- review systems;
- ranking systems;
- escrow-related functionality;
- transaction systems;
- Marketplace analytics;
- operational trust systems.

Such systems may rely on cookies and related technologies supporting:

- fraud prevention;
- abuse detection;
- operational integrity;
- recommendation systems;
- analytics;
- personalization;
- Workspace coordination;
- Marketplace reliability.

---

# 15.6 Evolving Telemetry and Operational Monitoring

As the Platform evolves, Seneka may implement additional telemetry, monitoring, diagnostics, analytics, and operational technologies.

Such technologies may support:

- AI telemetry;
- Marketplace diagnostics;
- Workspace monitoring;
- operational analytics;
- infrastructure reliability;
- scalability optimization;
- fraud prevention;
- abuse detection;
- performance optimization;
- security monitoring;
- system debugging;
- operational continuity.

Telemetry technologies may evolve substantially over time as AI systems and enterprise infrastructure become more advanced.

---

# 15.7 New Tracking Technologies

Future Services may involve technologies beyond traditional browser cookies, including:

- advanced SDKs;
- browser storage systems;
- device integrity technologies;
- server-side tracking systems;
- operational identifiers;
- AI telemetry systems;
- infrastructure analytics systems;
- session orchestration technologies;
- authentication frameworks;
- mobile telemetry systems;
- application diagnostics;
- push-notification systems;
- cloud synchronization systems.

The specific technologies used may evolve depending on:

- operational needs;
- legal requirements;
- security standards;
- infrastructure development;
- AI system evolution;
- Marketplace expansion.

---

# 15.8 Public Discovery and SEO Infrastructure

Seneka may continue expanding public-facing systems and public discovery functionality, including:

- public share infrastructure;
- SEO-related public experiences;
- search-indexed pages;
- public discovery systems;
- publicly accessible Marketplace pages;
- public brand cards;
- shareable Workspace content;
- public profile systems.

Such systems may involve cookies and related technologies supporting:

- analytics;
- personalization;
- performance optimization;
- public engagement metrics;
- operational reliability;
- abuse prevention.

Publicly accessible pages may also interact with third-party analytics or infrastructure systems.

---

# 15.9 Security, Anti-Abuse, and Model Protection Systems

Seneka may implement evolving operational protections and security systems designed to protect:

- AI systems;
- Marketplace integrity;
- enterprise systems;
- Workspace functionality;
- subscription infrastructure;
- APIs;

- operational reliability;
- intellectual property.

Such systems may include technologies supporting:

- AI abuse prevention;
- anti-extraction systems;
- anti-automation systems;
- scraping detection;
- fraud prevention;
- account protection;
- operational enforcement;
- security monitoring;
- infrastructure protection.

Security and anti-abuse technologies may evolve continuously in response to operational threats and technological developments.

---

# 15.10 Evolving Compliance and Audit Tooling

Seneka may implement additional compliance-related technologies supporting:

- GDPR compliance;
- CPRA compliance;
- audit systems;
- enterprise compliance tooling;
- consent verification;
- operational logging;
- legal defense;
- fraud investigations;
- dispute resolution;
- security verification systems.

Compliance-related technologies may involve operational records, consent-management systems, audit logs, or related monitoring systems.

---

# 15.11 Future Modifications

Because the Platform and underlying technologies continue evolving, Seneka reserves the right to:

- add new technologies;
- modify operational systems;
- replace providers;
- introduce new integrations;
- update telemetry systems;
- revise consent-management systems;
- expand Marketplace functionality;
- deploy new AI systems;
- modify tracking technologies.

Accordingly, this Cookie Policy may be updated periodically to reflect evolving operational, technical, legal, or compliance requirements.

---

# 15.12 Relationship to Privacy Policy and Terms of Service

Future technologies, operational systems, AI functionality, Marketplace systems, APIs, enterprise tools, and related technologies may also be governed by:

- the Seneka Privacy Policy;
- Terms of Service;
- supplemental policies;
- Marketplace terms;
- enterprise terms;
- AI-related disclosures;
- operational guidelines.

Users should review related legal documentation periodically as the Platform evolves.