

## VEVOTE COOKIE POLICY

Last Updated: August 2025

This VeVote dApp cookies policy (the “**Cookie Policy**”) is effective from and after the date shown above, and describes how VeChain Foundation San Marino s.r.l (also “**Data Controller**”, “**VeChain**”, “**we**”, “**us**”, or “**our**”) uses cookies and similar technologies to recognize you (“**you**” or “**your**”) when you visit our website that links to this Cookie Policy, or otherwise use our VeVote digital Application (“**VeVote dApp**”) offering (collectively the “**Service**”).

### ABOUT COOKIES

#### **What are cookies?**

A cookie is a small file containing a string of characters that is sent to your computers, tablets, mobile phones and other devices, storing certain information. Cookies can be used to store unique identifiers, user preferences, make navigation easier, personalize your experience using VeVote dApp, and tell us information about how VeVote dApp is being used including which parts of our sites are visited most to help us evaluate the effectiveness of advertising, and allowing us to improve our communications and products.

#### **What is the duration of cookies?**

We may use “session cookies” or “persistent cookies.” Session cookies are temporary and expire once you close your browser or once your session ends. Persistent cookies remain on your device for much longer or until you or your browser erase them. Persistent cookies have varying durations that are dependent on their expiration date. For more information about the specific duration of cookies used, please see Addendum 1 entitled “Active Cookie Collection List” below.

#### **What are the main types of cookies?**

- Necessary Cookies. These cookies enable core functionality such as security, network management, and accessibility. You may disable these by changing your browser settings, but this may affect how the website functions.
- Preferences Cookies. These cookies are used to remember information that customizes how a website/platform looks or behaves for each user and allow us to remember the choices you have made. This may include storing your preferred language, region, currency, or color theme.
- Statistics Cookies. These cookies collect information about how you use a website/platform, such as which pages you most often visit, the time you spend on them, which links you click on, and any issues encountered. These cookies help us understand how visitors interact with a website/platform. All information collected is generally aggregated and does not identify you.
- Marketing Cookies. These cookies track your online activity to help deliver advertisements that are relevant to you and your interests and measure the effectiveness of the advertising campaigns. They also limit how many times you see a certain advertisement. The information collected through these cookies may be shared with others, such as advertisers.

#### **What type of cookies do we use and for what purpose?**

When you use the Service, we collect analytics, and to do it we need the following cookies

Provider	Cookie Name	Expiration	Description
Mixpanel	mp_bb0da6a4dcd75432a35e01af6a75d8a_mixpanel	session	User analytics, event tracking, session identification.
Mixpanel	mp_e9627dff3f9ac07c28c28615fa86b181_mixpanel	1 year	Doesn't contain personally identifiable information.

### THIRD-PARTY TECHNOLOGIES

We use third-party providers to help us to run our services effectively to provide content and different types of analytic, statistical, and marketing services. These technology providers use and control cookies or make other calls and requests to VeVote dApp, which may be used for their own purposes, including for the purposes of tracking your browsing behavior across multiple websites.

### YOUR RIGHTS, CHOICES AND COOKIE MANAGEMENT

When required by applicable law, such as under the General Data Protection Regulation (GDPR), we will request your explicit, informed, and unambiguous consent before setting any non-essential cookies (e.g., analytics or marketing cookies) on your device. This consent is collected via a cookie banner upon your first visit to the platform. We rely on user consent (Article 6(1)(a) GDPR) for the deployment of non-essential cookies. For essential cookies necessary for the functioning of the platform, our legal basis is legitimate interest (Article 6(1)(f) GDPR).

Upon first access to the VeVote dApp, you will be presented with a cookie banner that allows you to accept or reject non-essential cookies (e.g., analytics or marketing cookies). You may also customize your cookie preferences via the banner's settings link.

Most browsers accept cookies by default. By changing your browser settings or the cookie banner preferences, you can instruct your browser to decline or delete cookies. If you use multiple browsers on your device, you will need to instruct each browser separately. Your ability to limit cookies in this way may be subject to your browser settings and limitations.

Please note that the preferences expressed through the browser will take effect only from your first connection after the change of preferences.

Firefox: [click here to configure cookies in Firefox.](#)

Safari: [click here to configure cookies in Safari.](#)

Chrome: [click here to configure cookies in Chrome.](#)

Opera: [click here to configure cookies in Opera.](#)

Edge: [click here to configure cookies in Edge.](#)

## **CONTACT US**

Please contact us at [privacy@vechain.org](mailto:privacy@vechain.org) if you have any questions or concerns about this Cookie Policy.

**ADDENDUM 1**  
**THIRD-PARTY TECHNOLOGY COLLECTION LIST**

Third-Party Technologies

Provider	Cookie Name	Privacy Policy Link	Description
Mixpanel	mp_bbf0da6a4dcd75432a35e01af6a75d8a_mixpanel	<a href="https://mixpanel.com/legal/privacy-policy/">https://mixpanel.com/legal/privacy-policy/</a>	User analytics, event tracking, session identification.
	mp_e9627dff3f9ac07c28c28615fa86b181_mixpanel		
Privy.io	_cfuvid	<a href="https://www.privv.io/privacy-policy">https://www.privv.io/privacy-policy</a>	Used by Cloudflare WAF to distinguish individual users who share the same IP address and apply rate limits
	__cf_bm		Manages incoming traffic that matches criteria associated with bots. The cookie does not collect any personal data, and any information collected is subject to one-way encryption.