



Dear participant,

EthCC is an event for the community, by the community. EthCC's sole purpose is to help the community grow, exchange and meet. EthCC staff is free to ask any person to leave if his/her attitude should be anything else than benevolent. We will not accept any harassing attitude, any discrimination against a person or a group of people. We foster a responsible and supportive environment where people treat each other respectfully regardless of origin, education, religion, beliefs, physical ability, gender or sexual identity. If these values are disregarded, we will take action. Do not aggressively shill. If you are promoting a scam, we will act on it. EthCC is organised in Paris, at the Maison de la Mutualité. We expect all participants to comply with the local laws and respect the historical building in which the conferences will take place. If you witness a participant who's attitude should have a negative impact on others' ability to enjoy EthCC, please let a member of staff know (identified by staff cap). They will bring you to see a responsible EthCC staff who will take your report in a private space. We will investigate and act accordingly in order to ensure that our values are upheld. We value your attendance and well being, do not hesitate to contact the staff that will gladly help you keep you safe and make your stay in Paris unique.

Cheers from Paris,

EthCC team

PRIVACY POLICY

Ethereum France ("Ethereum France", "We" or "Us") respects your privacy and is dedicated to protecting the privacy of those persons ("You") participating in events organized by Ethereum France and using the Ethereum France or EthCC website and associated services ("Services"). This Privacy Policy helps You to understand what Personal Information (as defined below) and non-personal information We collect, and how We use it.

This Privacy Policy applies to the processing of Personal Information and non-personal information in connection with the Services and You should read this document before using our Services.

"Personal Information" refers to information, which allows You to be directly or indirectly identified as an individual person. We may also collect "non-personal information" meaning it can't be used to specifically identify anyone. Non-personal information may also result from removing the personally identifiable parts from Personal Information. We collect and use both types of information and combinations of both types.

1. Processing Personal Information

Ethereum France will only collect such Personal Information that is relevant for the purposes described in this Privacy Policy.

Ethereum France will process Your Personal Information for the purposes of providing the Services, including organizing the events and facilitating participant networking using the Ethereum France website and the associated services.

Ethereum France will process Your Personal Information to provide customer service and other services at your request, to send You information, including confirmations, invoices, and other communications, as well as communicate with You about promotions and other news about services offered by Ethereum France.

Ethereum France commits to adhere to the applicable laws and regulations pertaining to processing of Personal Information, as well as to process Personal Information in compliance with good processing practices. All Ethereum France' personnel processing Personal Information are obliged to keep such information strictly confidential.

2. Legal basis for the processing

The applicable legal basis for the processing of Personal Information depends on the circumstances relating to the relevant processing activities, as further described below:

- If the processing of Personal Information is necessary for one or more specific purposes, GDPR art. 6(1)(a) serves as the legal basis for processing operations.
- Performance of a contract. If the processing of Personal Information is necessary for the performance of a contract, such as for providing certain services, to which the data subject is party, GDPR art. 6(1)(b) serves as the legal basis for processing operations. The same applies to such processing operations which are necessary for carrying out pre-contractual measures, for example in the case of inquiries concerning our products or services.
- Legal obligation. If the processing of Personal Information is necessary for complying with a legal obligation, such as for the fulfillment of tax obligations, GDPR art. 6(1)(c) serves as the legal basis for processing operations.
- Vital interests. If the processing of Personal Information is necessary for protecting the vital interests of a natural person, such as if a visitor were injured in our premises and his information would have to be passed on to medical personnel, GDPR art. 6(1)(d) serves as the legal basis for processing operations.

- Legitimate interests. If the processing of Personal Information is necessary for processing operations which are not covered by any of the abovementioned legal grounds, but are deemed permissible for the purposes of the legitimate interests pursued by Us, such as marketing, GDPR art. 6(1)(f) serves as the legal basis for processing operations.

3. Information We Collect and Sources of Information

We collect several categories of information:

- Information You give to us,
- Technically gathered information when You use our Services,
- Information from publicly available sources and third parties in relation to our service.

We collect information that You give to us, for example when You use our Services. This information may include your name and email. On our website, You are also given the opportunity to subscribe to our newsletter.

Ethereum France retains the Personal Information collected pursuant to this Privacy Policy for the period necessary to fulfill the purposes outlined in this Privacy Policy unless a longer retention period is required or permitted by law. The criteria used to determine the period of storage of Personal Information depends on the applicable legal basis for the processing of Personal Information: e.g. where the processing of Personal Information is necessary for the performance of a contract, Ethereum France retains the Personal Information as long as it is necessary for the fulfillment of the contract or the initiation of a contract; or, where the processing of Personal Information is necessary for complying with a legal obligation, Ethereum France retains the Personal Information for the respective statutory retention period; or, where the processing of Personal Information is permissible for the purposes of the legitimate interests pursued by Us, such as marketing, Ethereum France retains the Personal Information as long as it is permitted by law.

Thereafter, if the collected Personal Information is no longer needed for purposes specified in this Privacy Policy, Ethereum France will delete Personal Information in its possession within a reasonable time frame or render it anonymous, meaning “non-personal information”.

We may collect personal information from publicly available sources, such as social media, public directories etc.

We also use other third-party data analytics service providers in order to improve the Services Ethereum France may use tools from third-party service providers, such as Google Analytics, a web analytics service provided by Google, Inc. (“Google”).

Google Analytics uses “cookies”, which are text files placed on your computer, to help the website analyze how users use the site. The information generated by the cookie about your use of the website (including your IP address) will be transmitted to and stored by Google on servers in the United States. Google will use this information for the purpose of evaluating your use of the website, compiling reports on website activity for website operators and providing other services relating to website activity and internet usage. Google may also transfer this information to third parties where required to do so by law, or where such third parties process the information on Google’s behalf. Google will not associate your IP address with any other data held by Google. You may refuse the use of cookies by selecting the appropriate settings on your browser, however please note that if you do this you may not be able to use the full functionality of this website. By using this website, you consent to the processing of data about you by Google in the manner and for the purposes set out above.

The Google Analytics tracking code implemented on this website supports Display Advertising. Google Analytics for Display Advertising is used on this website in form of Remarketing. Third-party vendors, including Google, will show Ethereum France ads on sites across the internet. Ethereum France and third-party vendors, including Google, use first-party cookies (such as the Google Analytics cookie) and third-party cookies (such as the DoubleClick cookie) together to inform, optimize and serve ads based on your past visits to this website. You can opt out of Google Analytics for Display Advertising and customize Google Display ads using the [Ads Preferences Manager](#).

The following Google AdWords features are used on this website:

- Remarketing
- Interest Categories
- Similar Audiences
- Other types of interest-based advertising

We use these features of Google Adwords to target past visitors across the internet or visitors with specific interest profiles based on their internet usage. We don't collect personally identifiable information (PII) through our cookies, remarketing lists, or any other anonymous identifiers. At any time, you may decline the collection and storage of your data in the future.

We use external service providers to provide technical solutions or services for processing stored information and access the stored information by using a technical interface and share your personal information with third-party service providers to the extent that it is reasonably necessary to perform, improve or maintain the Services. We use third-party service providers, such as e-mail service providers, credit card processors, information analyzers and business intelligence providers. Ethereum France has the right to share Personal Information as necessary for the aforementioned service providers to provide their services to Ethereum France. Ethereum France is not liable for the acts and omissions of these third parties. Ethereum France may host the Services in and transfer Personal Information for this purpose to countries outside the European Union or the European Economic Area in accordance with mandatory legislation and this Privacy Policy.

We has right to share non-personal information (such as anonymous usage data, referring / exit pages and URLs, platform types, asset views, number of clicks, etc.) with interested third parties to assist them in understanding the usage patterns for certain content, services, advertisements, promotions, and/or functionality of the Services. In exceptional circumstances Personal Information may be disclosed to third parties if required under any applicable law or regulation or order by competent authorities, or in order to enforce the Terms of Service and to investigate possible infringing use of the Services as well as to guarantee the safety of the Services.

4. Protection of Information

The registers will be maintained in external service providers' servers with appropriate safeguards, such as password protection, granting the access to the stored information only to persons working at Ethereum France or Ethereum France partners who are expressly authorized by Ethereum France. The register is protected by appropriate industry standard, technical and organizational safety measures. Although we make good faith efforts to store the information collected on the services in a secure operating environment that is not available to the public, We cannot guarantee the absolute security of that information during its transmission or its storage on our systems. Ethereum France will post a notice on the Ethereum France blog posts or through the Services in case material security breach that endangers your privacy or Personal Information. Ethereum France may also temporarily shut down a service to protect Personal Information.

5. Cookies and Tracking Technologies

A cookie is a string of information or a small text file that a website stores on a visitor's device, and that the visitor's browser or operating system provides to "remember" things about your visit. Ethereum France uses cookies to help it identify and track visitors, their usage of the Services, and their access preferences, improving quality, tailoring recommendations, and developing the Services. The cookies will not enable Ethereum France to access and review information stored on Your computer. In addition to cookies, Ethereum France may use other existing or later developed tracking technologies.

Ethereum France works with third parties who use cookies and other tracking technologies to track the effectiveness of the advertisements that may be placed in the Services. They are used for analyzing advertisement view counts. They might also allow the advertiser to tailor advertising to you when you visit other websites, and/or set, change, alter or modify settings or configurations on your device.

If You do not wish to have cookies placed on Your computers, You should set the devices to refuse cookies or tracking before using the Services, with the drawback that certain features of such service may not function properly.

Please note that some parts of the Services may be country specific, and may not work properly if Ethereum France is unable to tell where You are accessing the Services from.

6. Rights of the Data Subjects and Contact Information

Right to access, correct and object

You may contact us and we will inform what Personal Information we have collected and processed regarding you and the purposes such data are used for. You have the right to have corrected any incorrect, incomplete, outdated, or unnecessary Personal Information stored about you by contacting us.

You may object to certain use of Personal Information, including direct marketing, if such data is processed for other purposes than purposes necessary for the performance of our Services or for compliance with a legal obligation. You may also object to any further processing of Personal Information after prior given consent. If you object to the further processing of Personal Information, this may lead to fewer possibilities to use our Services.

Right to deletion and restriction of processing

You may also ask us to delete your Personal Information from our systems. We will comply with such a request unless we have a legitimate ground to not delete the data. After the data has been deleted, we may not immediately be able to delete all residual copies from all our systems. Such copies shall be deleted as soon as reasonably possible.

You may request us to restrict processing of certain Personal Information, this may however lead to fewer possibilities to use our website and other Services.

Right to data portability

You have the right to receive Personal Information provided by you to us in a structured, commonly used format.

How to use the rights

These rights may be used by sending a letter or e-mail to us on the addresses set out below, including the following information: name, phone number, login information and details of the Services you have used. We may request the provision of additional information necessary to confirm your identity. We may reject requests that are unreasonably repetitive, excessive or manifestly unfounded.

In case you consider our processing activities of Personal Information to be inconsistent with the applicable data protection laws, a complaint may be lodged with the local supervisory authority for data protection.

The national supervisory authority is CNIL.

7. Changes to the Privacy Policy

Ethereum France reserves the right to change this Privacy Policy from time to time, and at Ethereum France's sole discretion.

Contact Information

You may at any time contact Ethereum France at the address here below.

Ethereum France

contact@ethereum-france.com