

DEXEARN PRIVACY POLICY

Protecting your privacy

Information We Do Not Collect

DexEarn is committed to your privacy. We **do not** collect the following personal information:

- Name
- Email Address
- Physical Address
- Private Keys
- Off-Chain Transaction Logs

Automatically Collected Data

To improve our platform, we may collect anonymized analytics data, including:

- Browser Type
- Device Type
- Country (Non-Precise)
- Page Interactions

This data is used solely for platform optimization and does not identify individual users.

Blockchain Data

Please be aware that all blockchain activity is public and immutable. This includes:

- Wallet Addresses
- Transactions
- Staking Activity

DexEarn **cannot** modify, hide, or delete any data recorded on the blockchain. Your activity is permanently recorded by the chain itself.

Third-Party Services

DexEarn may integrate with various third-party services, including:

- Wallet Providers (e.g., MetaMask, Coinbase Wallet)
- Analytics Platforms (Optional)
- APIs for Chain Data

These services have their own privacy policies, which you should review independently. DexEarn is not responsible for the privacy practices of these third parties.

Security

DexEarn does not store sensitive user information. Users are solely responsible for maintaining the security of their own wallets and private keys. We strongly recommend following best practices for wallet security, including using strong passwords and enabling two-factor authentication where available.

Updates to this Privacy Policy

This Privacy Policy may be updated periodically. We will post any changes on this page. Please check back regularly to stay informed of any updates.

Summary

This Privacy Policy outlines DexEarn's approach to user privacy. We prioritize not collecting personal information directly. Users should be aware that blockchain activity is public. DexEarn is not responsible for the practices of third-party services. Users are responsible for their own wallet security. This policy is subject to change.