



IDPay 2-Year Roadmap (End of 2026 - End of 2028)

Q1 (2026 Q4 - 2027 Q1): Core Infrastructure Development and Integration of Anonymous Payment Solutions

- **Goal:** Complete IDPay's technical infrastructure, integrate anonymous payment solutions, and begin testing.
 - **Actions:**
 1. **Smart Routing Protocol (SRP) Development:**
 - Integrate major blockchains like Bitcoin, Ethereum, Solana, and Binance Smart Chain.
 - Implement Layer-2 solutions and cross-chain bridges.
 2. **Integration of Anonymous Payment Solutions:**
 - **Zero-Knowledge Proof (ZKP):** Integrate ZKP technology to ensure transaction anonymity.
 - **Mixer Technology:** Use mixer technology to make transactions untraceable.
 - **Dynamic Address Generation:** Generate a new wallet address for each transaction to enhance anonymity.
 3. **User Registration and ID Assignment System:**
 - Develop a system to assign unique IDs to users and map them to wallet addresses across multiple blockchains.
 4. **Testnet Launch:**
 - Launch IDPay's test network (testnet).
 - Release a beta version for developers and early users.
 5. **Security Audits:**
 - Conduct independent security audits for smart contracts and system infrastructure.
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Q2 (2027 Q2 - 2027 Q3): Pilot Implementation and Testing of Anonymous Payment Solutions

- **Goal:** Test IDPay with real users, optimize anonymous payment solutions, and improve based on user feedback.
- **Actions:**
 1. **Pilot Launch:**
 - Launch a pilot program with a limited number of users.

- Highlight anonymous payment features (ZKP, mixer technology).
 - 2. **User Feedback:**
 - Collect feedback from pilot users.
 - Improve anonymity features and user-friendly interface.
 - 3. **Privacy and Security Enhancements:**
 - Optimize ZKP and mixer technologies.
 - Implement additional security measures to protect user data.
 - 4. **Documentation and Training Materials:**
 - Prepare comprehensive documentation for developers and users.
 - Publish tutorials and guides on how to use anonymous payment features.
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Q3 (2027 Q4 - 2028 Q1): Mainnet Launch and Promotion of Anonymous Payment Solutions

- **Goal:** Launch IDPay's mainnet, promote anonymous payment solutions, and reach a wider audience.
 - **Actions:**
 1. **Mainnet Launch:**
 - Officially launch IDPay's main network (mainnet).
 - Make it accessible to all users.
 2. **Promotion of Anonymous Payment Solutions:**
 - Highlight ZKP and mixer technologies as key features.
 - Run campaigns targeting privacy-focused users.
 3. **Marketing and Awareness Campaigns:**
 - Promote IDPay on social media, blogs, and crypto communities.
 - Collaborate with influencers and industry leaders.
 4. **Strategic Partnerships:**
 - Partner with e-commerce platforms, payment gateways, and DeFi projects.
 5. **User Growth:**
 - Launch incentive programs (e.g., free transactions or rewards) to increase user adoption.
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Q4 (2028 Q2 - 2028 Q4): Scaling, New Features, and Global Expansion

- **Goal:** Scale IDPay, add new features, and expand into global markets.
- **Actions:**
 1. **New Blockchain Integrations:**
 - Integrate new blockchains like Polkadot, Cardano, and Avalanche.

2. **DeFi and NFT Integrations:**
 - Enable integration with decentralized finance (DeFi) platforms and NFT marketplaces.
 3. **Expansion of Anonymous Payment Solutions:**
 - Research and integrate new anonymity technologies (e.g., ring signatures, stealth addresses).
 4. **Enterprise Solutions:**
 - Develop custom anonymous payment solutions for corporate clients.
 5. **Global Expansion:**
 - Comply with regulatory requirements in different countries to expand globally.
 6. **Community and Ecosystem Development:**
 - Organize hackathons, reward programs, and educational events to grow the IDPay community.
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Success Metrics

- **User Base:** 500,000 active users by the end of 2027, 2 million active users by the end of 2028.
- **Anonymous Transaction Rate:** 30% of all transactions using anonymous features by the end of 2028.
- **Transaction Volume:** 5 million monthly transactions by the end of 2027, 20 million monthly transactions by the end of 2028.
- **Integrations:** 20 major e-commerce platforms and 10 major exchanges integrated by the end of 2028.
- **Security:** Zero security breaches and successful independent security audits.