**How to Use the SealSend Chrome Extension**

**Requirements:**

1. **Google Chrome Browser**: Ensure you have the latest version of Google Chrome installed.

2. **Tonkeeper Wallet**:

   - Download the Tonkeeper wallet app 👉 https://tonkeeper.com.
   - Create a **testnet account** to use with SealSend.

3. **SealSend Chrome Extension**:

   - Install the extension from the Chrome Web Store 👉 https://bit.ly/3PgRufe.

4. **Recipient Requirements**:

   - Each email recipient must also have a **testnet Tonkeeper wallet address**.
   - Both the sender and recipient need to share their **email addresses** and **blockchain wallet addresses** for communication. To test it, you can send an encrypted email to yourself.

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**Step-by-Step Instructions to Use SealSend**

1. **Install the Extension**

   - Visit the SealSend page in the Chrome Web Store.
   - Click "Add to Chrome" and confirm the installation.

2. **Set Up the Tonkeeper Wallet**

   - Open the Tonkeeper app and create a **testnet account**.
   - Follow the in-app instructions to secure your account.

3. **Activate SealSend**

   - After installation, click the SealSend icon in the Chrome toolbar to open the extension.
   - Link your Tonkeeper wallet by scanning the QR code or following the connection instructions.

4. **Sending an Encrypted Email**

   - Open your Gmail in Chrome browser (desktop).
   - Click on "Secure Compose" button and write your message.
   - Click the "Yes" button within the email compose window to **encrypt** your message.
   - Enter the recipient's **email address** and **testnet wallet address**.
   - Send the encrypted email to the recipient.

5. **Decrypting an Email**

   - When you receive an encrypted email, open the email (via Gmail) in Chrome browser (desktop).
   - Click the "Decrypt with SealSend" icon, and the extension will prompt you to decrypt the message using your Tonkeeper wallet.

6. **Test with Demo Accounts**

   - Use the testnet environment for practice.
   - Watch the demo video for additional guidance: https://bit.ly/400i4ho.

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**Important Notes:**

- **Recipient Wallet Address Requirement**: To send encrypted emails, you must provide both the **email address** and the **testnet wallet address** of the recipient. Ensure the recipient has a Tonkeeper wallet set up and ready.

- **Both Parties Need Wallets**: For secure communication, both sender and recipient must be using a wallet address connected to SealSend.

With SealSend, secure email communication is simple, transparent, and blockchain-backed. Let's keep your communication safe! 💌 ✨