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1. Use a Secure Messaging App	2. Verify Contacts' Identities
Choose an app that is fully open-source and offers end-to-end encryption with perfect forward secrecy, such as Signal or iMessage (Apple)	Regularly confirm the authenticity of your contacts within the messaging app to prevent man-in-the-middle attacks.
3. Enable Disappearing Ossages	4. Keep Apps Updated
Utilize features that automatically delete messages after a set period to reduce data exposure.	Regularly update your messaging applications to incorporate the latest security patches and features.
5. Be Cautious with Links and Attachments (ZTH)	6. Manage Active Sessions
Avoid clicking on suspicious links or downloading unexpected attachments to prevent malware infections. his ideology is known as Zero Trust Human, never click link instead go to website directly.	Regularly review and sign out of sessions on devices you no longer use to maintain account security.
7. Use Strong Authentication	8. Limit Personal Information Sharing
Enable two-factor authentication (2FA) for your messaging accounts to add an extra layer of security.	Be mindful of the personal details you share over messaging platforms to protect your privacy.
9. Secure Your Device	10. Educate Yourself on Phishing
Implement strong passwords or biometric locks on your devices to prevent unauthorized access.	Stay informed about common phishing tactics to recognize and avoid potential threats.