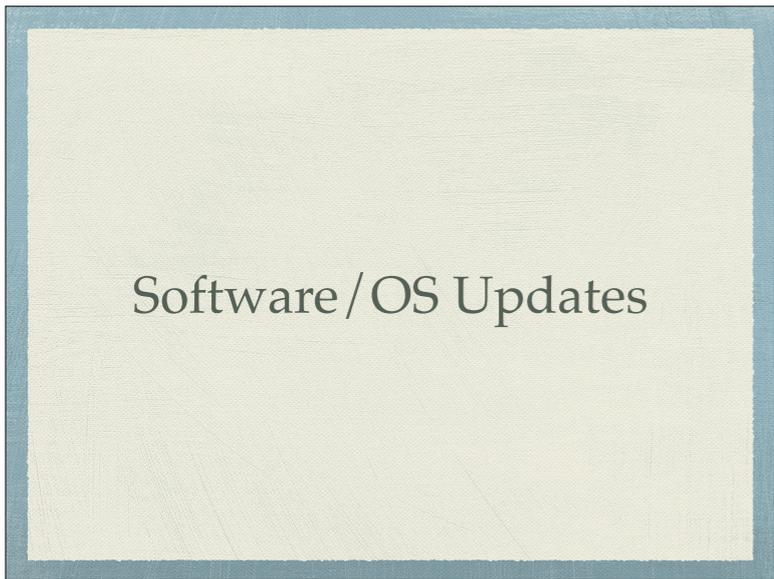


1



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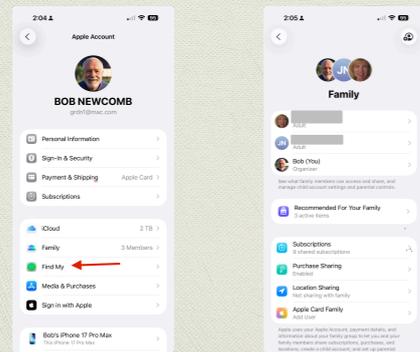
Family Sharing

- ◆ Set up a Family Sharing group
- ◆ Warning if purchases are allowed the organizer pays for the purchase
- ◆ Settings > “your name”> Family
- ◆ Can add, delete and change privileges

4

Share Family

Settings > “your name”> Family



5

Air Drop

Before you begin

- Make sure that the person you're sending to is nearby and within Bluetooth range, and that you both have Wi-Fi and Bluetooth turned on.
- If either of you have Personal Hotspot on, turn it off.

6

Air Drop

Sending AirDrop files

Choose AirDrop Settings

- Have the receiving iPhone, iPad or Mac to to Settings > General > Airdrop and select on of these settings
 - Receiving off (AirDrop won't work)
 - Contacts only (only those in contacts will see your device)
 - Everyone for 10 minutes (All nearby apple Devices will see your device)

Send contents with AirDrop

- Open an app, find the content you want to share, then tap the Share button. If you share a photo from the Photos app, swipe left or right and select multiple photos.
- Tap AirDrop, then tap the name of the person (or one of your own devices) that you want to share with.
- If both devices are on iOS 17 or later, you can also try holding the devices together to share via AirDrop.

7

AirDrop

Accepting Content with AirDrop

- When someone shares something with you using AirDrop, tap Accept.
- Wait for the file transfer to complete (indicated by a circle icon slowly filling in). Be mindful that, if you tap the circle twice, it cancels the transfer.
- For most apps, go to the app that the AirDrop was sent from to find the shared content. For example, if someone sent you a photo, go to your Photos app to see it. App links open in the App Store, so you can download or purchase the app

8

Private Relay

- ◆ A more secure way to connect to the Internet
- ◆ Requires at least iOS 15, iPadOS 15 or MacOS Monterey

9

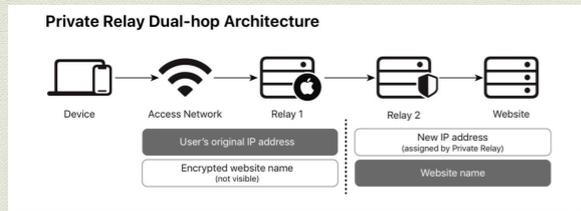
Private Relay

- ◆ Normally when you go to the internet
 - ◆ Your internet provider (Spectrum, T-Mobile etc.) knows where you are and what website you are visiting.
 - ◆ The website knows your ip address (where you are) and of course knows what you are looking at.

10

Private Relay

- ◆ Private Relay changes that.
- ◆ Uses a two step process to hide your activity



11

Private Relay

- ◆ Settings>"your name">Private Relay



12

Private Relay

- ◆ End Result
 - ◆ The internet provider doesn't know where you are going and what you saw or did. They only know you are going to an Apple server (The 1st relay)
 - ◆ The Website only know what you did, not where you came from. They only know that the session came from the 2nd relay servers

13

Sign in with Apple

- ◆ When you see a Sign in with Apple button on an app you can sign in with your Apple Account
- ◆ You do not need to use a social media account, fill out forms or choose another password.

14

Sign in with Apple

- ◆ The website can only ask for your name and email address.
 - ◆ You can use Hide my Email, Apple's private email relay service
- ◆ You won't be tracked or profiled. Apple only keeps information to allow you to sign in
- ◆ Uses 2FA. You can authenticate with Face ID or Touch ID

15

Hide My Email

- ◆ Service by Apple to give an Apple created a random email address to websites and other people that receive your email and when they send mail back to you it is forwarded it to your real email address
- ◆ Requires you to have an iCloud+ (paying at least \$.99/month)
- ◆ When you create a new account with an app or website, sign up for a newsletter online, or need to send an email to someone you don't know well, you can use Hide My Email to create a unique, random email address.

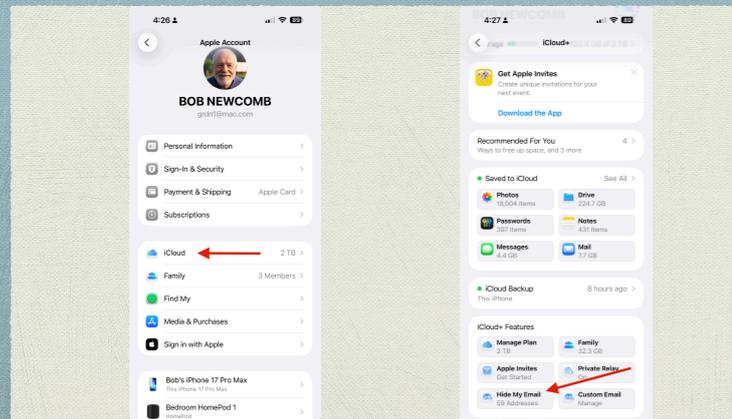
16

Hide My Email

- ◆ You can change the email address that receives the forwarded email at anytime
- ◆ You can turn off the email forwarding (either in total or to specific people or entities to stop receiving their email.
- ◆ You can manage the addresses created with Hide My Email in settings

17

Hide My Email



18
