

# More in-depth with Monterey

Bruce Mitchell and Tom Bonanno

December 21, 2021



## Today we will talk about...

- Share Play thru Messages and FaceTime
- Mail Privacy
- Passwords
- Shortcuts
- Digital Legacy



# Which Macs will work with Monterey?

- All M1 Macs (supports all features)
- Intel iMac late 2015
- iMac Pro
- MacBook Early 2016 and later
- MacBook Air Early 2015 and later
- MacBook Pro Early 2015 and later
- Mac mini Late 2014 and later
- Mac Pro Late 2013 and later
- Mac mini 2014 and later



#### There are some valid reasons to wait

- You are still using older 32 bit apps or third party applications that have not been updated.
- You want to wait for the next Monterey update\*
- You have an older Mac that cannot be upgraded and it works good enough for how you use it
- You just don't want to

# **Monterey OS 12**

All the features only work on M1 Macs

Not real big feature changes for Intel Mac

The #1 reason to update is still Security and Privacy

Big Sur bugs fixed

Irregardless do the security updates if in Mojave, Catalina, Big Sur

#### Monterey is a welcome chance to catch your breath.

On **Intel Macs at least it makes no deep changes**, and even Time Machine will back it up in continuity with existing Big Sur backups. Instead, Apple's attention has turned to improving its most popular apps like FaceTime and Messages, and bringing new features like Shortcuts and Quick Notes.

These improvements are each enhanced by their integration with other features. Live Text is accessible optical character recognition which isn't that novel, but when linked with Look Up it becomes a powerful tool. FaceTime's SharePlay links to media apps like Music and TV.

Those are the themes for Monterey — consolidation, integration, and generally not upsetting the Apple cart.

The latest update to both iOS and iPadOS 15.2 and Monterey 12.1 made a big difference with security updates and new added features.

Updates occurred on Dec. 13.

# Share Play

The previous Screen Sharing on the Mac was hit and miss It worked through Messages... still does... for some people

#### **SharePlay through FaceTime**

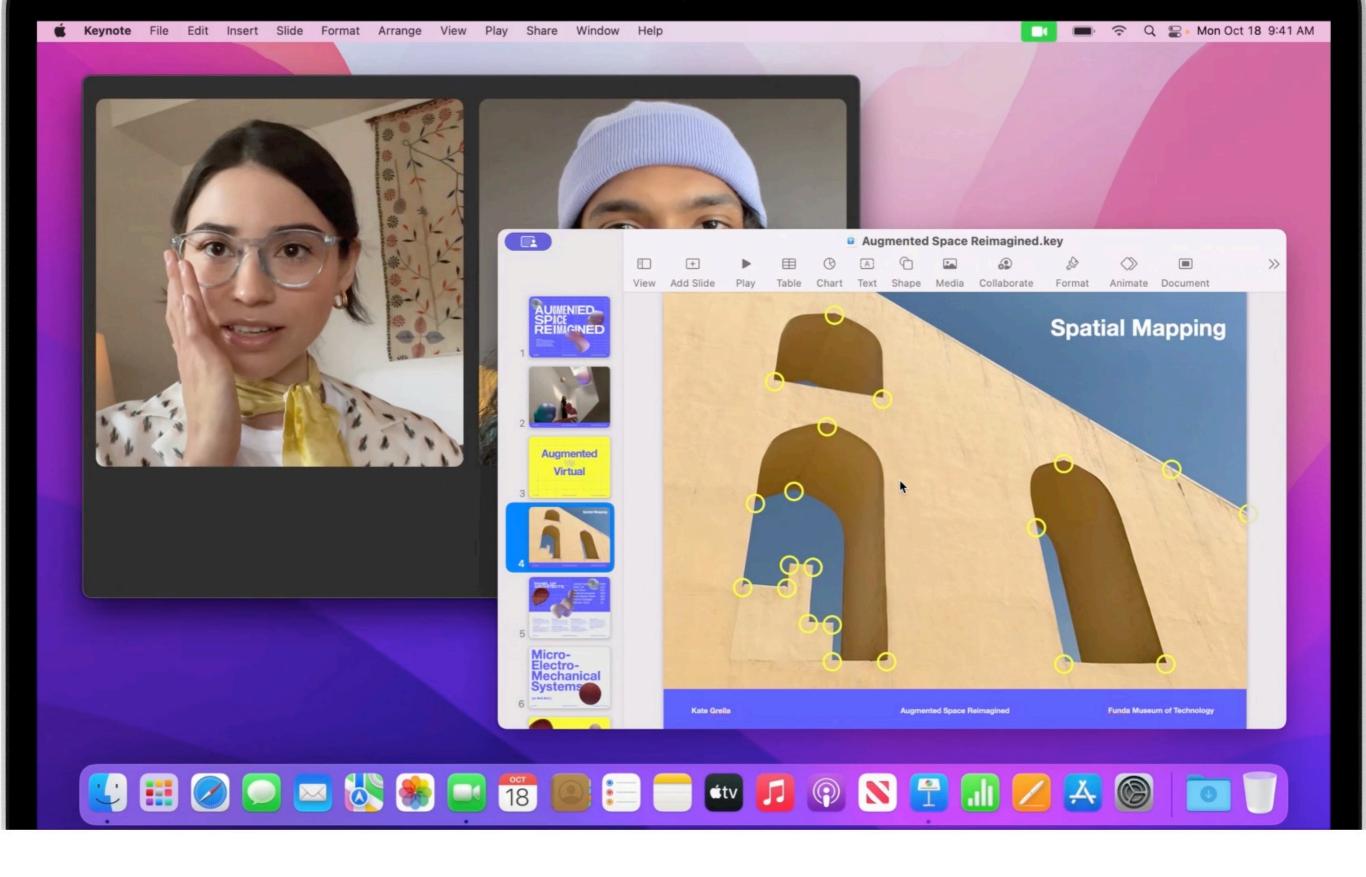
Share Play is Apple's way to say Screen Sharing

It is a great way to get help someone remotely or get help yourself.

A good way to let someone view a large file too big to send.

A good example is sharing a holiday video of a grandchild.

Plus you can see their reaction.



#### Share your screen

During a FaceTime call, click **t** o share your entire screen or just a specific app window.

# What's New In macOS 12.1



Learn about Share Play in Monterey 12.1

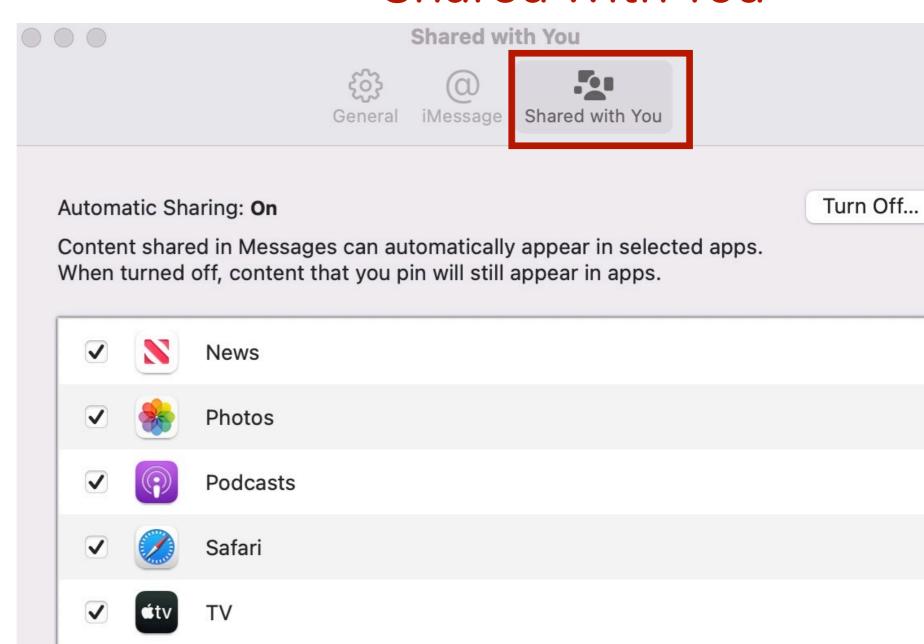


# **SharePlay in Monterey**

Some prepping in Messages Preferences needs to be done in advance.

#### **Shared With You**

This needs be done once Can be done on iOS device too



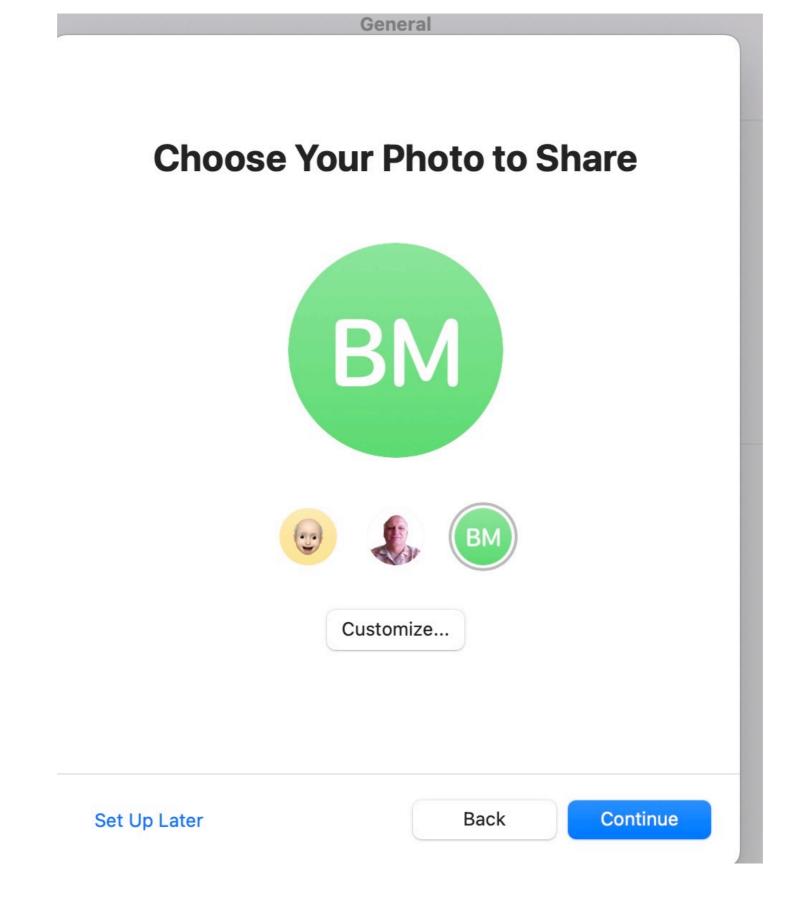


Bruce Mitchell

Hi, it's me!

# Share Your Name and Photo with Friends

Send personalized messages with a name and photo. It's easy to create a custom photo, Memoji, and more. And choose who can see what you share.



You can add memoji or a photo

# Set Up Name and Photo Sharing



Name: Bruce Mitchell

Share Automatically: Contacts Only

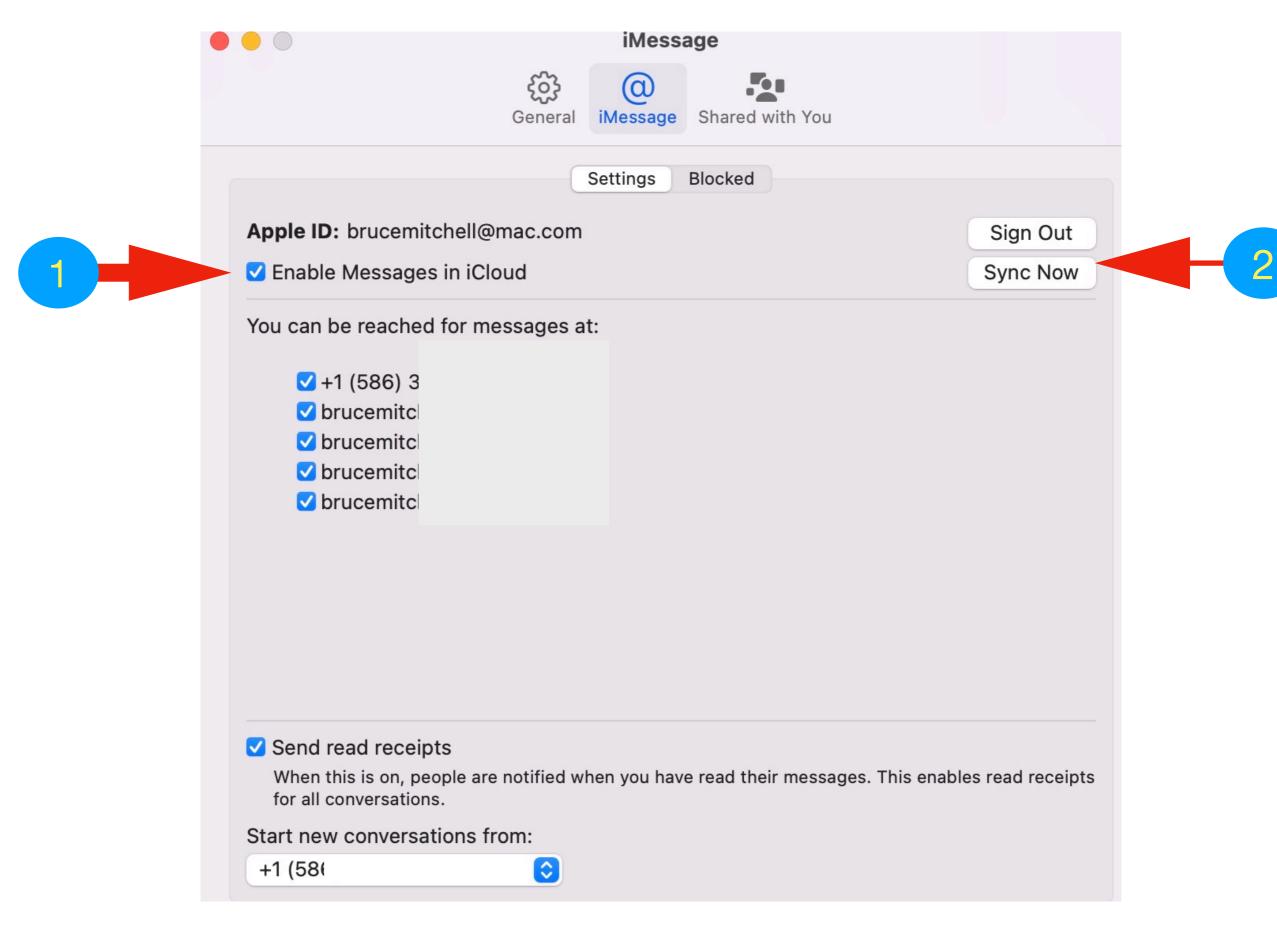
Updated name and photo will be automatically shared with people in your contacts the next time you send a message.

or ask

Set Up Later

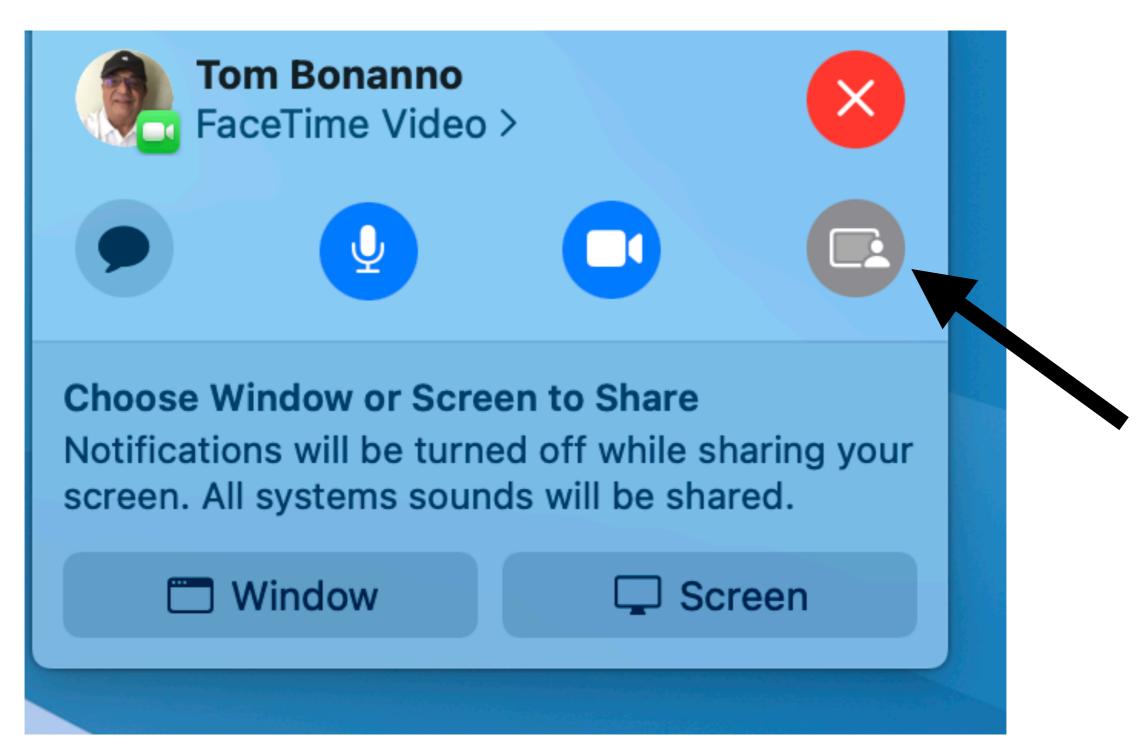
Back

Done



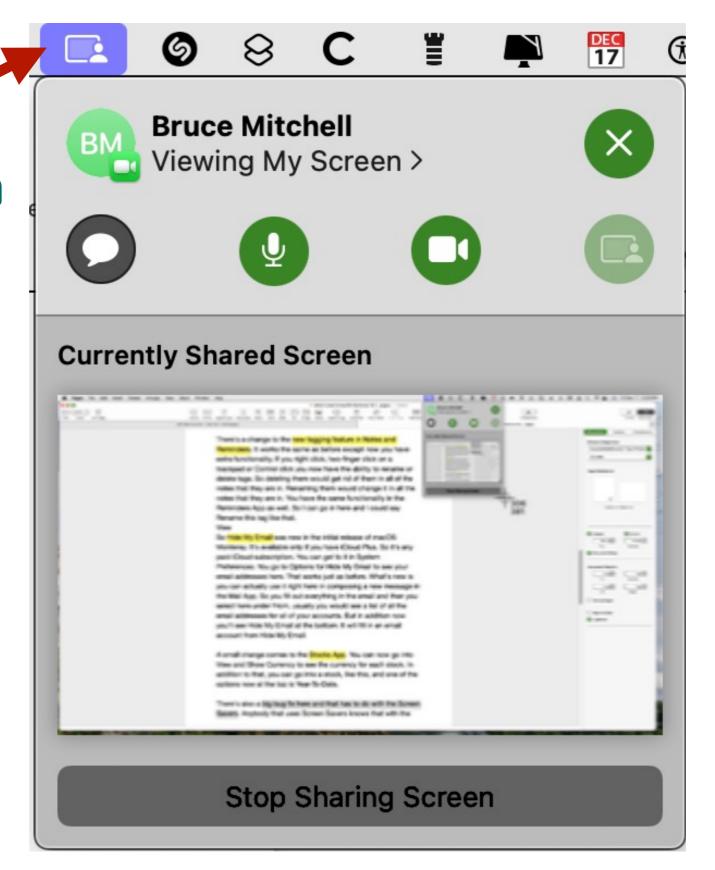
You must have an Apple ID active to make this work.

In FaceTime on the Mac once you call there are some options:



Window or Whole Screen Sharing

# SharePlay Icon to turn off



In Screen Sharing thru Messages it is only Mac to Mac.

Through FaceTime Mac to Mac and Mac to iPad/iPhone or iPad to Mac

FaceTime Share Play the other person cannot control your screen

Just view it.

I have had good luck with sharing in Messages.

Tom had issues and prefers SharePlay in FaceTime.

Apple sees **Share Play** as way to promote Apple TV and Music and other services it sells.

The person on the other end must have those features enabled too.

So you cannot share a song with someone who doesn't have that paid service.

# **Mail Privacy Protection**

The feature was first in iOS and now in Monterey.

It now works in Apple Mail.

We are talking about advertisers not tracking you.

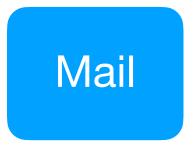
It hides your IP address

All emails sent in the Mail app have end to end encryption.

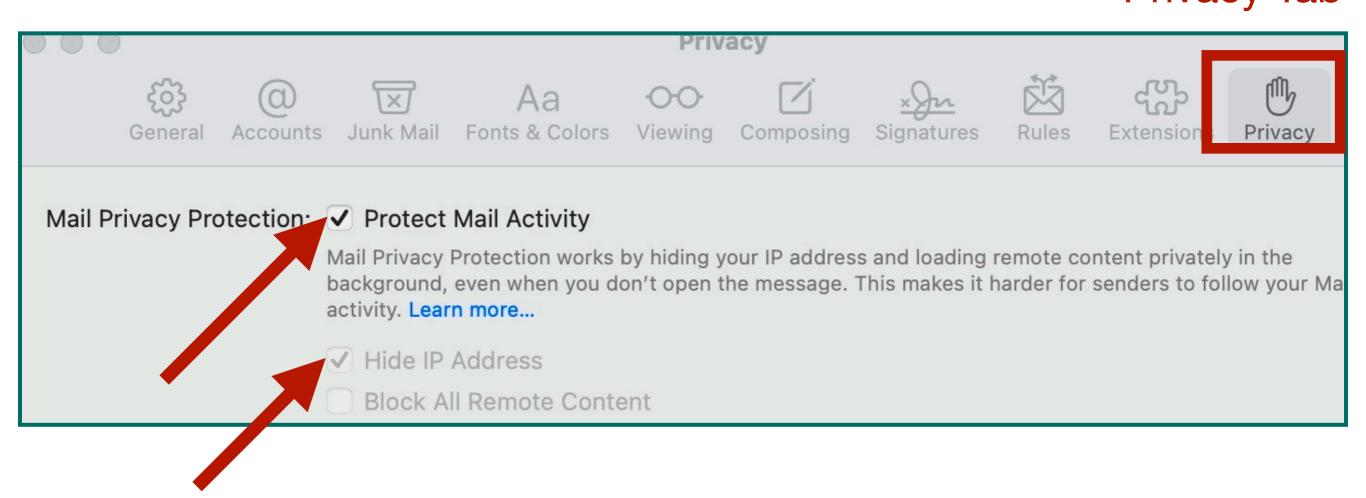
# MAIL, PRIVACY, AND iCLOUD+

Enhance your privacy and security

When you first open Mail in Monterey, a splash window asks you to choose whether you want Privacy Protection enabled; you can change that later using the Privacy tool in Mail's preferences. The app is largely unchanged, but hopefully being steadily stripped of bugs lingering from Big Sur.



# Mail Privacy Protection in Monterey in Mail Preferences Privacy Tab



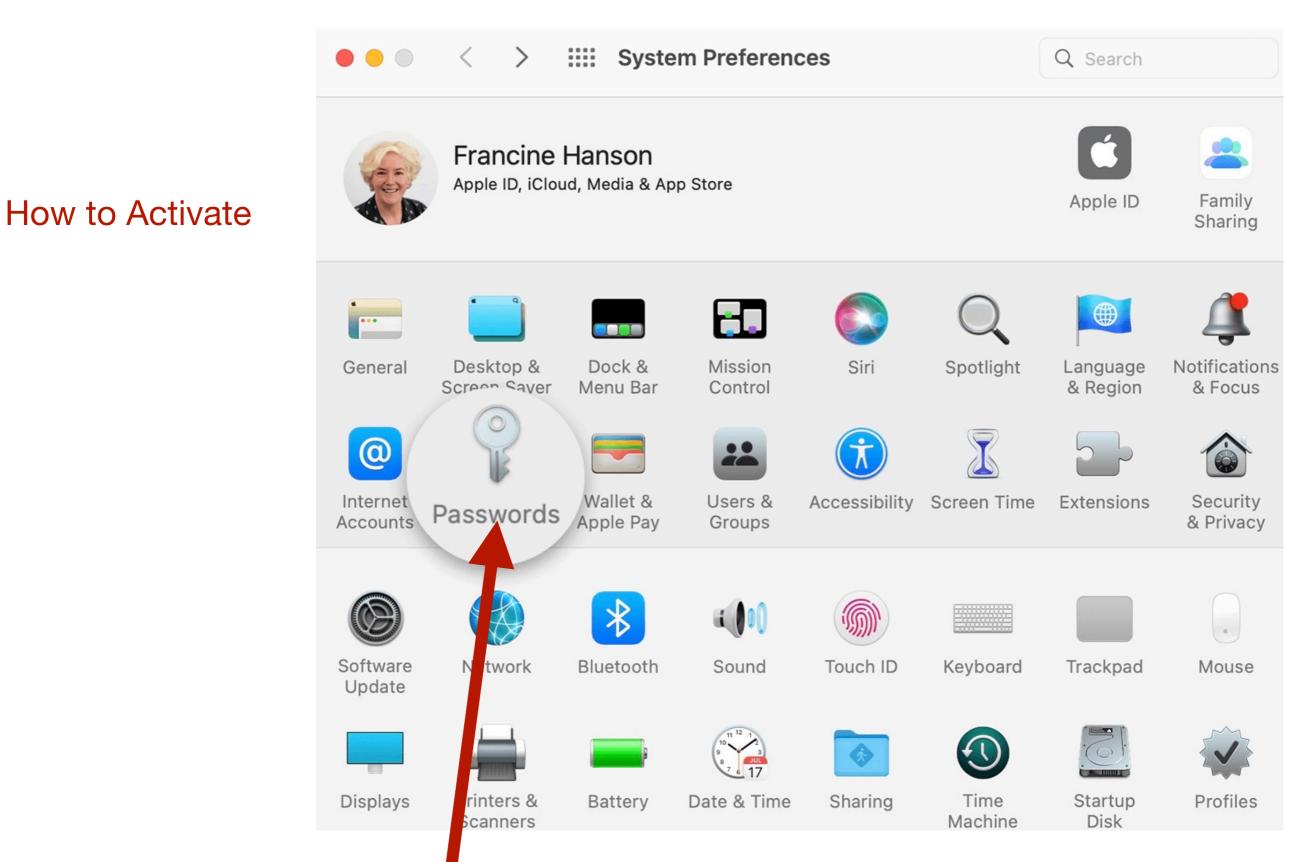
Hide your IP address in the background and makes it harder for senders to follow your computer activity.

# Password Management in Monterey (and iOS15) in Safari

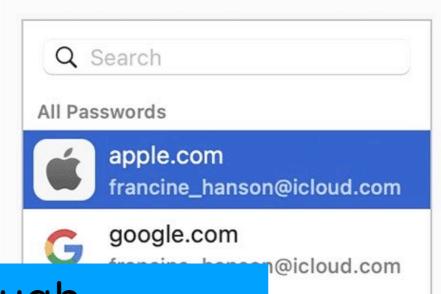
Can it replace a password management program like Last Pass or 1 Password? It is getting closer

It all ties into iCloud Keychain

https://support.apple.com/en-us/HT211145







#### Access through System Preferences> Passwords

n@icloud.com



francine\_hanson@icloud.com



OKEA

netflix.com

francine\_hanson@icloud.com



tenpercent.com

francine\_hanson@icloud.com



thenorthface.com

francine\_hanson@icloud.com



twitter.com

francine hanson@icloud.com







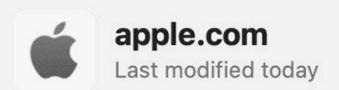


**Detect Compromised** 

**Passwords** 

Detect compromised passwords

Your Mac can securely monitor your passwords and alert you if they appear in known data leaks.



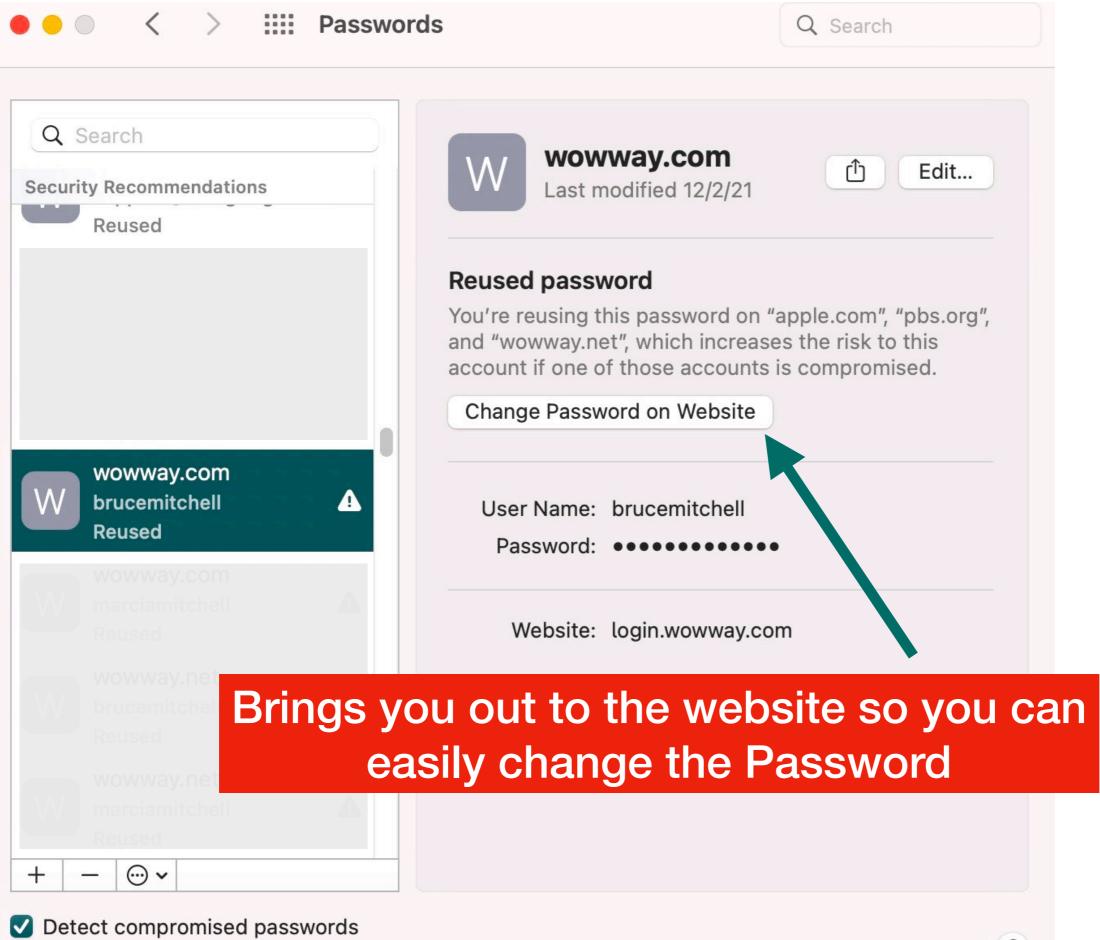
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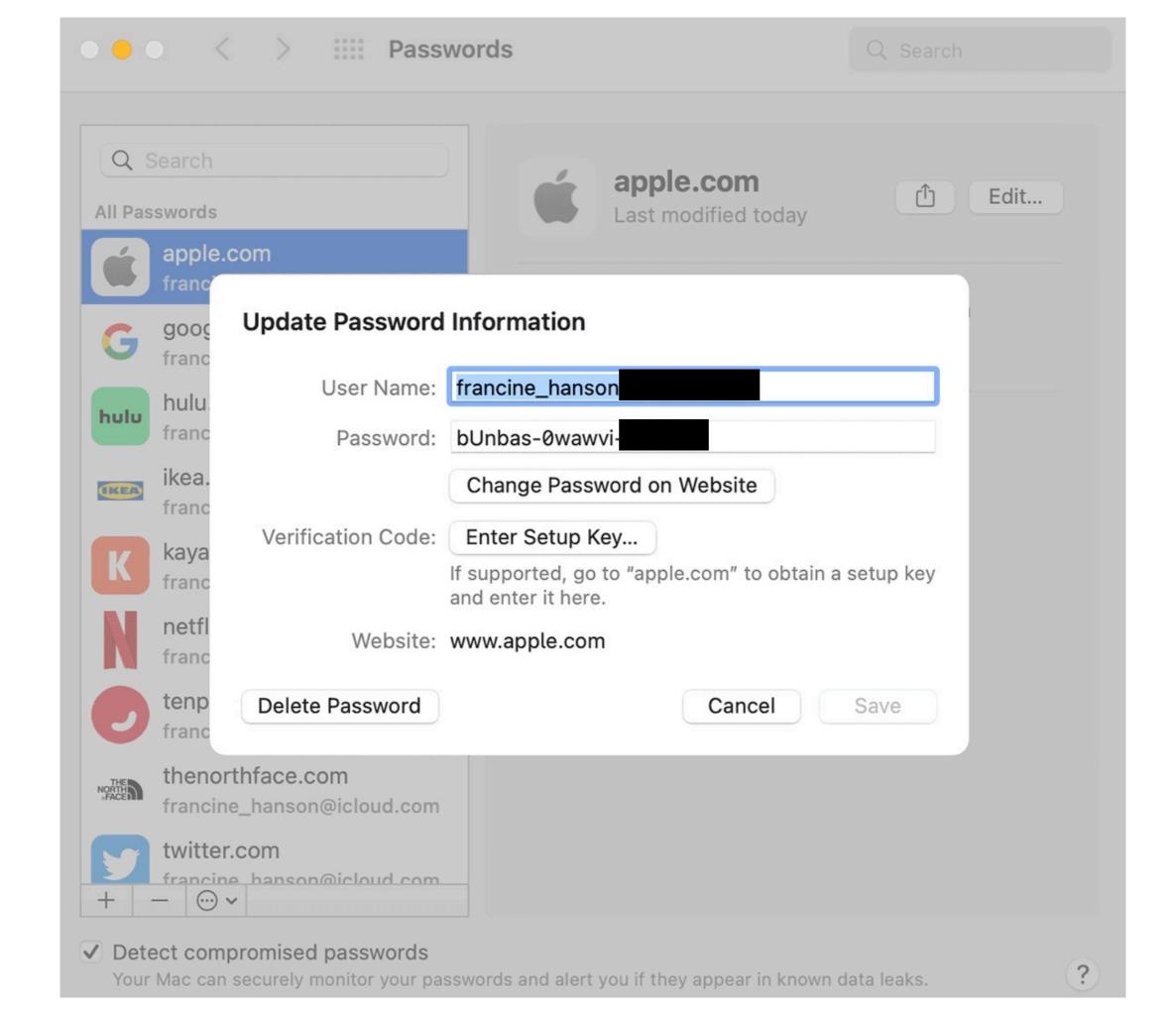
<u>(</u>

User Name: francin

Password:

Website: www.apple.com





# Shortcuts



#### **SHORTCUTS**

If you've been longing to automate repeated tasks on your Mac the same way that you've been able to in recent versions of iOS and iPadOS, Shortcuts will be one of your favorite new additions to Monterey.

Apple says it's the way ahead for automation, and will eventually replace Automator but probably not AppleScript. It's visual programming similar to that in Automator, where you assemble Action building blocks into your Shortcut, which you can then run from the Dock, menu bar, the Finder, Spotlight, Siri, and elsewhere too.

Dozens of actions are supplied to get you started, and there's a Shortcuts Gallery with useful and instructive examples. Some third-party apps already support them, but plenty of popular Mac apps don't. They're easy to share without having to negotiate baffling security settings, and M1 Macs can also run many shortcuts from iOS and iPadOS.

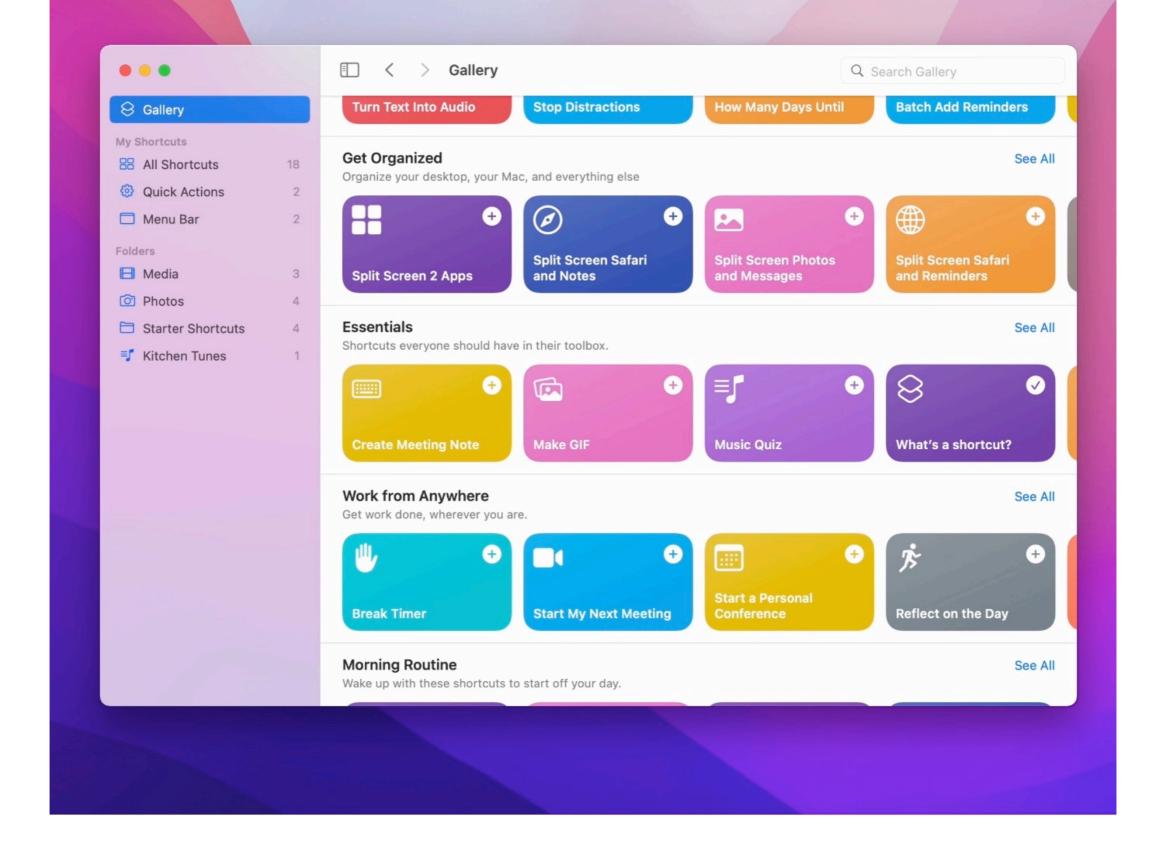
If you're already used to Automator, Shortcuts brings an excellent future. Whether it will ever make automation more accessible to those that see it as a technically-savvy domain remains in doubt, but make sure you look through its examples to see what it has to offer.

#### **Automate Repeated Tasks**

# How to Use Shortcuts on Mac







#### Complete tasks faster

Shortcuts help you automate tasks like creating a GIF or organizing downloaded files. Open the Shortcuts app and choose from a gallery of suggestions — or click All Shortcuts, then click + in the toolbar to create your own.

# **Hide My Email**

Hide My Email Requires an iCloud + Account

so no free 5 GB Accounts

It only works on .mac, .me, and .iCloud Email accounts

Not with comcast.net, Gmail. Yahoo Mail, Century Link, AOL,

If just email with friends it isn't meant for that.

But dealing with businesses definitely.

# What's New In macOS 12.1

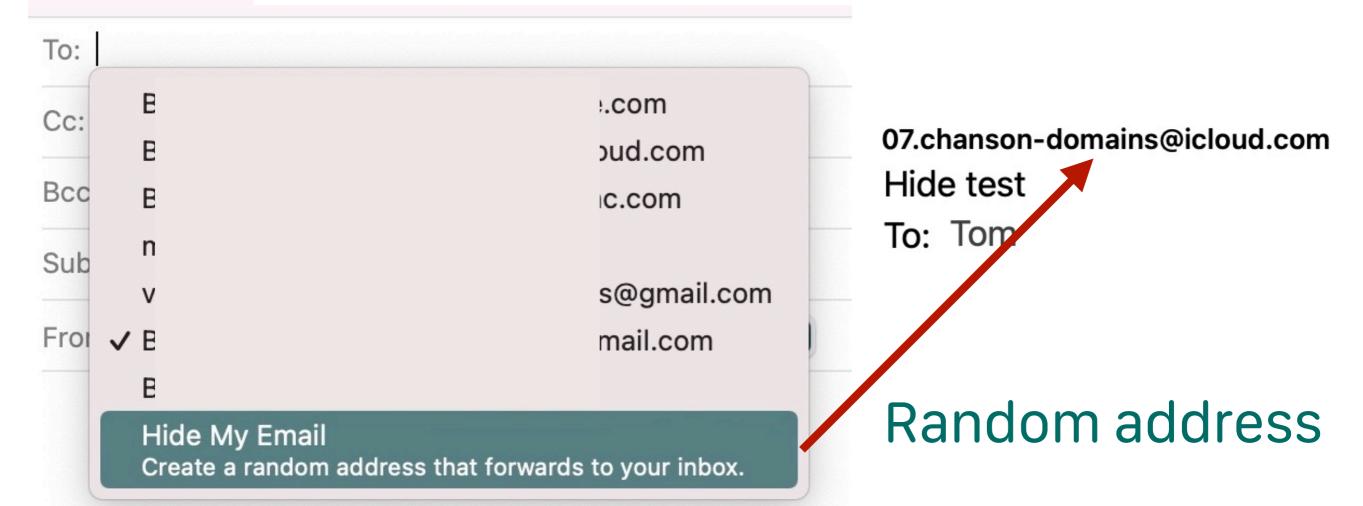




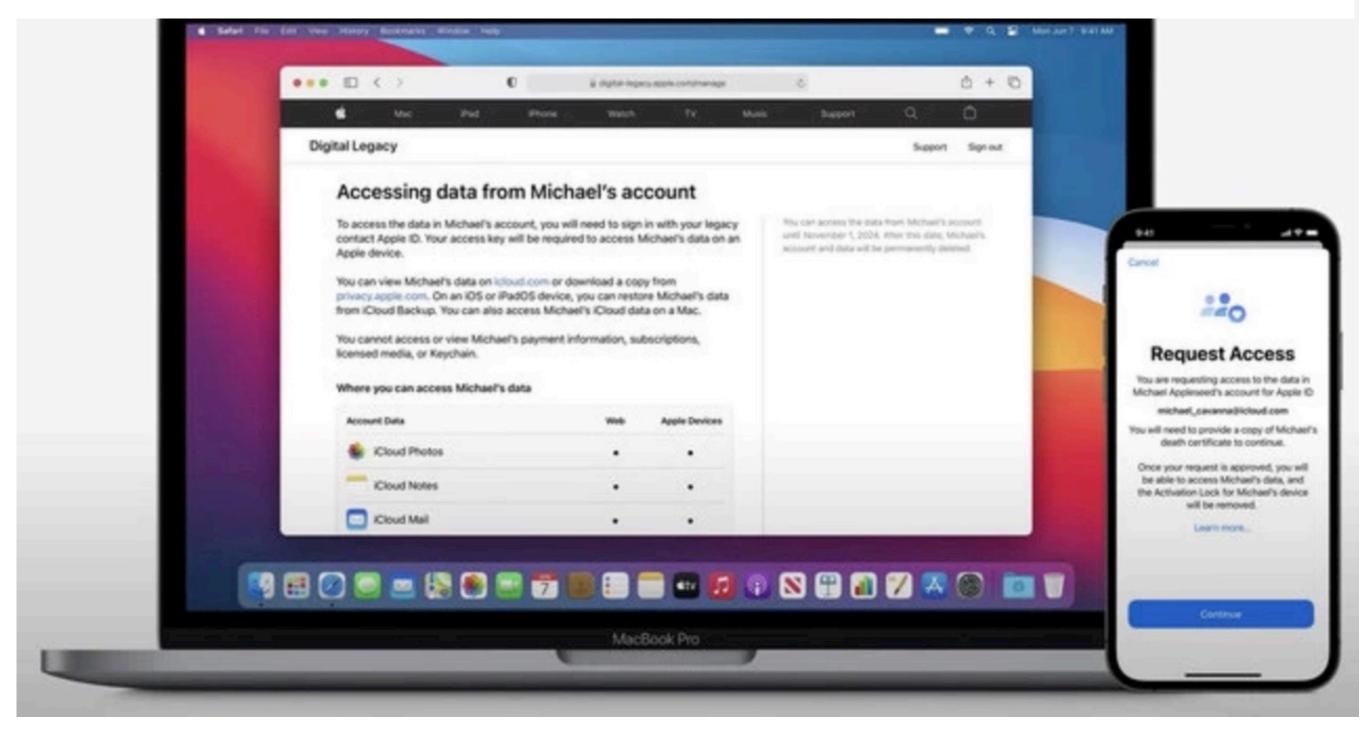
Hide My Email starts at 3:40

https://www.youtube.com/watch?v=9hg68eQCF7Y

When composing an email in Mail and choosing which account the bottom choice is **Hide My Email**. It generates a random email address in iCloud



# **Digital Legacy**



https://www.techradar.com/news/apples-digital-legacy-feature-goes-live-in-ios-152

# **Digital Legacy**

## a feature in iOS 15.2 and Monterey 12.1

Apple's Digital Legacy is a new feature that lets you pass down your information to family and friends if you pass away.

You can add up to five "Legacy Contacts" to your iCloud account. So, when you're gone, those contacts can simply request access with an access key, and then the information stored in your iCloud will be handed over to them.



# 6:30 Back Password & Security Your Apple ID can be used to sign in to apps and websites.

#### **Two-Factor Authentication**

On

Your trusted devices and phone numbers are used to when signing in.

TRUS1\_\_

**Edit** 

#### +1 (586) 321-0960

Trusted phone numbers are used to verify your identity when signing in and help recover your account if you forget your password.

#### **Account Recovery**

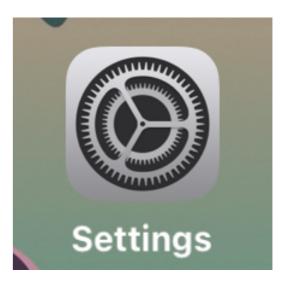
>

If you forget your password or device passcode, you have a few options to recover your data.

#### **Legacy Contact**

>

A legacy contact is someone you trust to have access to the data in your account after your death.



#### On the iPhone Settings

on the iPhone or iPad iOS15.2

6:33



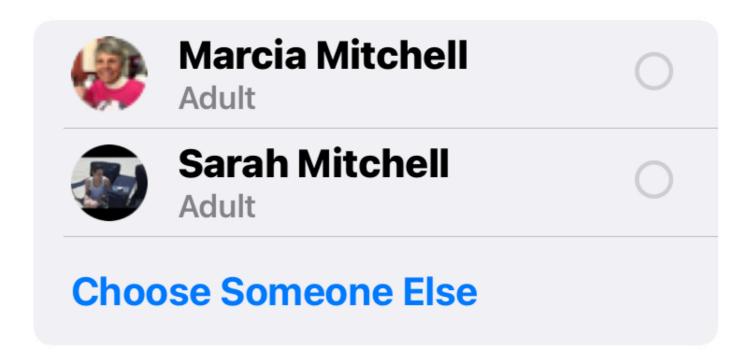
**Cancel** 

**Next** 

# Add Legacy Contact

Choose someone you trust to have access to the data in your account after your death.

You can have 5 Contacts



#### How to find and view your loved one's data

Once your request is approved, the activation lock on your loved one's Apple device will be removed, and then you will be able to access their personal data on icloud.com or download a copy from **privacy.apple.com**.

On an iOS device or iPadOS device, you can even restore their data from an iCloud Backup. You can access their iCloud data on a Mac, too.

#### What sort of data is accessible?

You will be able to access your loved one's iCloud data and Apple ID account data. This includes things like Photos, Notes, and Mail.

You **will not** be able to access or view their payment information, subscriptions, licensed media, or data stored in Keychain. Again, all this data is accessible either from the web or from Apple devices, so you have options.

#### Will your loved one's data be available forever?

No, once you request access, Apple will give you an expiration date. After that date, their account and data will be deleted.

Must be deceased...It cannot be someone in a coma or on life support.

They cannot access payment information, subscriptions, licensed media, or data stored in Keychain.

That means they do not get your music.



For me the reason to move to Monterey is primarily bug fixes from Big Sur.

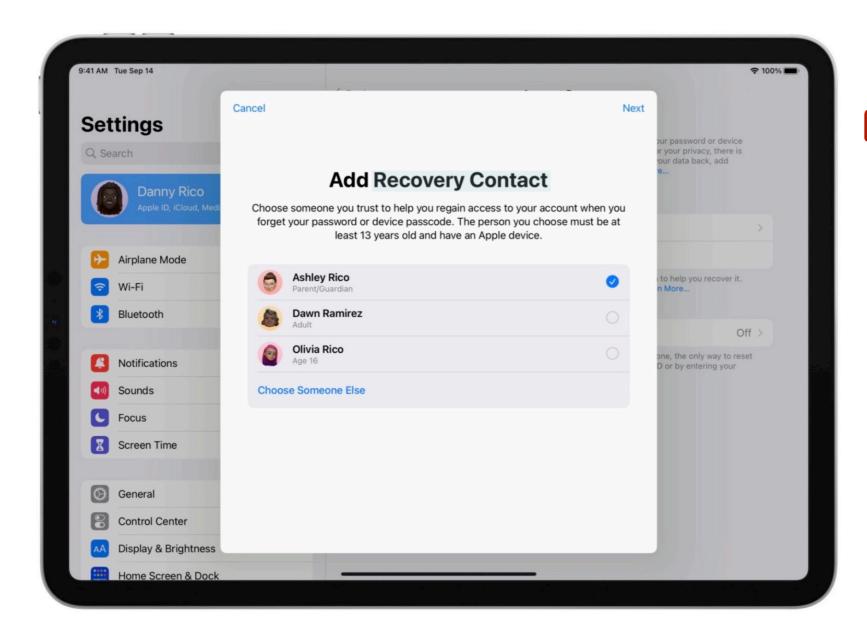
Also better password management
Mail Privacy
Share Play options
Prevent ads and tracking
I hope to get better using Shortcuts

Not too concerned about animated emojis and other features. Pick and choose.

I just want it to work smoothly in the background and keep it uncomplicated.

Monterey is a welcome chance to catch your breath.

### One more thing...



# Add a Recovery Contact

Set up on iPhone or iPad

Do in Advance

#### Phone a friend

Get help from trusted friends and family if you forget your password. To set up your Account Recovery Contacts, go to Settings > your name > Password & Security > Account Recovery.

**Set Up Your Contacts** 

#### Add an Recovery Contact



Your Apple ID can be used to sign in to apps and websites.

#### **Two-Factor Authentication**

On

Your trusted devices and phone numbers are used to verify your identity when signing in.

TRUSTED PHONE NUMBER

Edit

#### +1 (586) 3:

Trusted phone numbers are used to verify your identity when signing in and help recover your account if you forget your password.

#### **Account Recovery**

If you forget your password or device passcode, you have a few options to recover vour data.

#### **Legacy Contact**

A legacy contact is someone you trust to have access to the data in your account after your death.

#### **Get Verification Code**

Get a verification code to sign in on another device or at iCloud.com.

7:37



#### Back Account Recovery

iCloud secures your data by storing it in an encrypted format. If you forget your password or device passcode, iCloud Data Recovery Service can help you get your data back. For your privacy, there is some information the service can't recover. To make sure you can get all of your data back, add someone you trust as a recovery contact or set up a recovery key. Learn More...

#### RECOVERY ASSISTANCE



#### iCloud Data Recovery Service



#### **Add Recovery Contact**

iCloud Data Recovery Service requires Apple to maintain access to your data to help you recover it. Recovery contacts can't access your data, but can help you get it back. Learn More...

#### **Recovery Key**

Off >

Using a recovery key can help you restore all of your data. When you create one, the only way to reset your password is by using another device already signed in with your A by entering your recovery key.

#### **Account Recovery** Contact



#### Add someone you trust

Choose a friend or family member to add as a recovery contact for your account. The person you choose must be at least 13 years old and have an Apple device.



#### Ask for help in person or by phone

If you forget your password or device passcode, you will need to reach out to your recovery contact for help.



#### **Get back into your account**

Your recovery contact can't access your data but can help you recover all of it and get back into your account.

**Add Recovery Contact** 



#### Set up an account recovery contact

An account recovery contact can help make sure that you always have access to your account, even if you forgot your Apple ID password or device passcode. Learn how to set up a recovery contact on your iPhone, iPad, iPod touch, or Mac.

#### What is a recovery contact?

An account recovery contact is someone who can verify your identity and help you regain access to your account and all of your data if you ever get locked out.

Setting up a recovery contact isn't required, but it can make regaining access to your account and data easier.

#### Who should be your recovery contact?

To learn more..... https://support.apple.com/en-us/HT212513

# Questions, Comments, Experiences

