



# Trust Learning Innovation



**2<sup>nd</sup> Feb - 2<sup>nd</sup> Apr 2026**



# Welcome To Wesley Mission Smart Technologies Computer Technology Term 2 2026

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# WIFI Password



Go to your Settings

Locate WiFi

Choose Network **WM\_Guest**

Enter Password as shown below



**ST@ngryBr!an7#**



# SMART TECHNOLOGIES CLASSES

10:00 TO 11:30  
SMART PHONES



11:35 TO 1:00  
COMPUTERS/TABLETS  
TECHNOLOGIES





## TERM 1 CLASSES

Apr 21

Apr 28

May 5

May 12

May 19

May 26

Jun 2

Jun 9

Jun 16

Jun 23

Jun 30



**Some topics in this course may feel familiar to those who have attended previous classes. However, since technology continues to evolve at a rapid pace, revisiting the basics ensures that everyone stays up to date and confident with the latest tools and features**

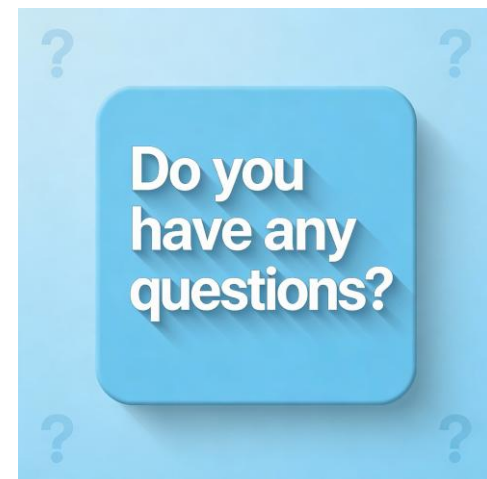




- For this course, if you can it is advisable to bring your laptop with you and charger. If you cannot, try sharing.



**. “Your questions are important — we’re here to answer them.”**





- Computers will play a role in the lives of older adults in generations to come, but the challenge now is to get the current cohort to use the technology in ways that can enhance their quality of life.



# Tech News



Microsoft says Windows 11's built-in 'Defender' antivirus is "usually sufficient" for most PC users



## The end of the iPad is beginning

With a touchscreen MacBook and folding iPhone coming, Apple's tablet will be obsolete before we know it.



# Copilot to Be Removed From These Windows Applications



# SCAM ALERT



**Email  
scams**



**Phone  
scams**



**Text  
scams**

- Bank impersonation scams right now
- ANZ has current alerts for an “Advisor Verification” phone and email scam, where callers pretend to be ANZ, then send a fake verification email and code to gain your trust and push you to share information.



- ANZ also reports a fake “new direct debit set up” email scam, urging you to call a mobile number if you didn’t authorise it; the number connects you to scammers, not the bank.
- NAB reports recent “investment scams” impersonating high-profile experts in ads and messages, plus fake NAB-branded SMS or emails about rewards points or account issues that push you to click a malicious link or call a fake “fraud” number.





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# Guest Area

Please enter the password below.

Password

---



**Wesley**

Go



## Senior TOPICS

[Understanding Wi-Fi](#)



[On Line Buying.](#)



Are my apps spying on me



Phone Privacy Settings



Next Page 

Term 1 2025 Session 4-Smartphones



Term 1 2025 Session 4 Computers



Term 1 2026



Term 1 2026

CLICK



Smartphones Term 1 Pt 1



Computer Tech Pt 1



Tablets Pt 1.pdf

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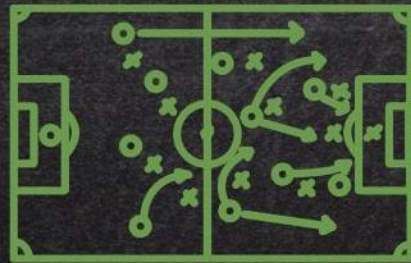
TRAINING

GOAL

IDEA

SKILLS

# WORKSHOP



TEAM

PRACTICE

RESULTS

TREND

# A suggested Computer Configuration

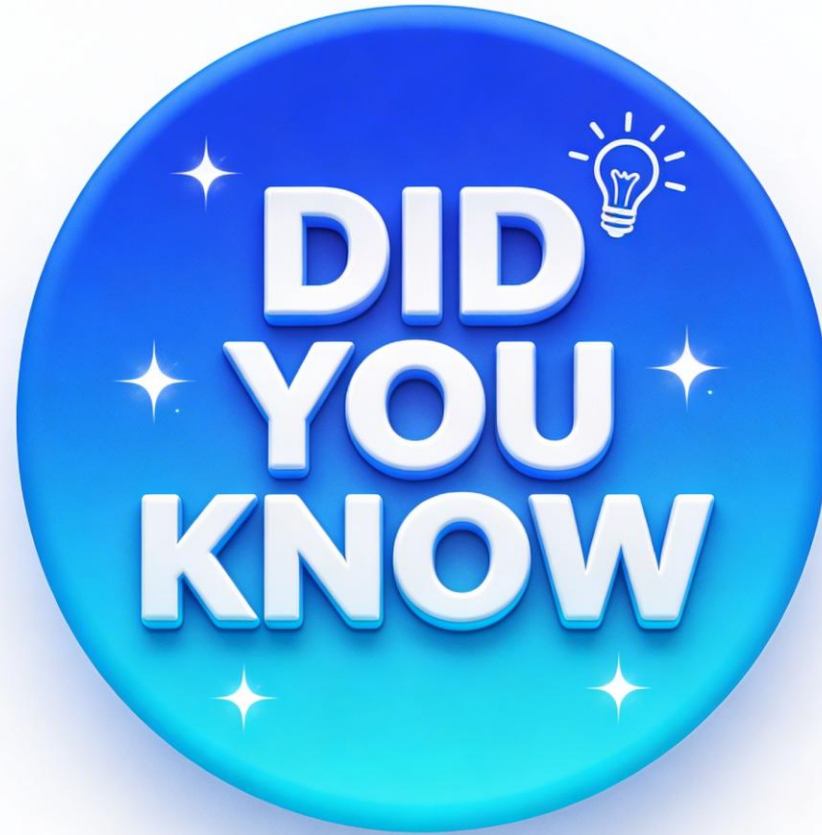




- **Recommended configuration**
- Processor: Intel Core i5 or AMD Ryzen 5.
- **Memory: 16 GB RAM.**
- Storage: 512 GB NVMe SSD.
- **Operating system: Windows 11 Home or Pro.**
- Graphics: Integrated graphics for everyday use, or a mid-range discrete GPU if you edit video, game, or use creative software.
- Display: 14-inch to 15.6-inch Full HD for a laptop, or 24-inch Full HD monitor for a desktop.
- Connectivity: Wi-Fi 6, Bluetooth, USB-C, and at least two USB-A ports.
- Security: TPM 2.0, fingerprint reader or facial sign-in if available.
- Warranty: At least 2 years, preferably with on-site or next-business-day support.

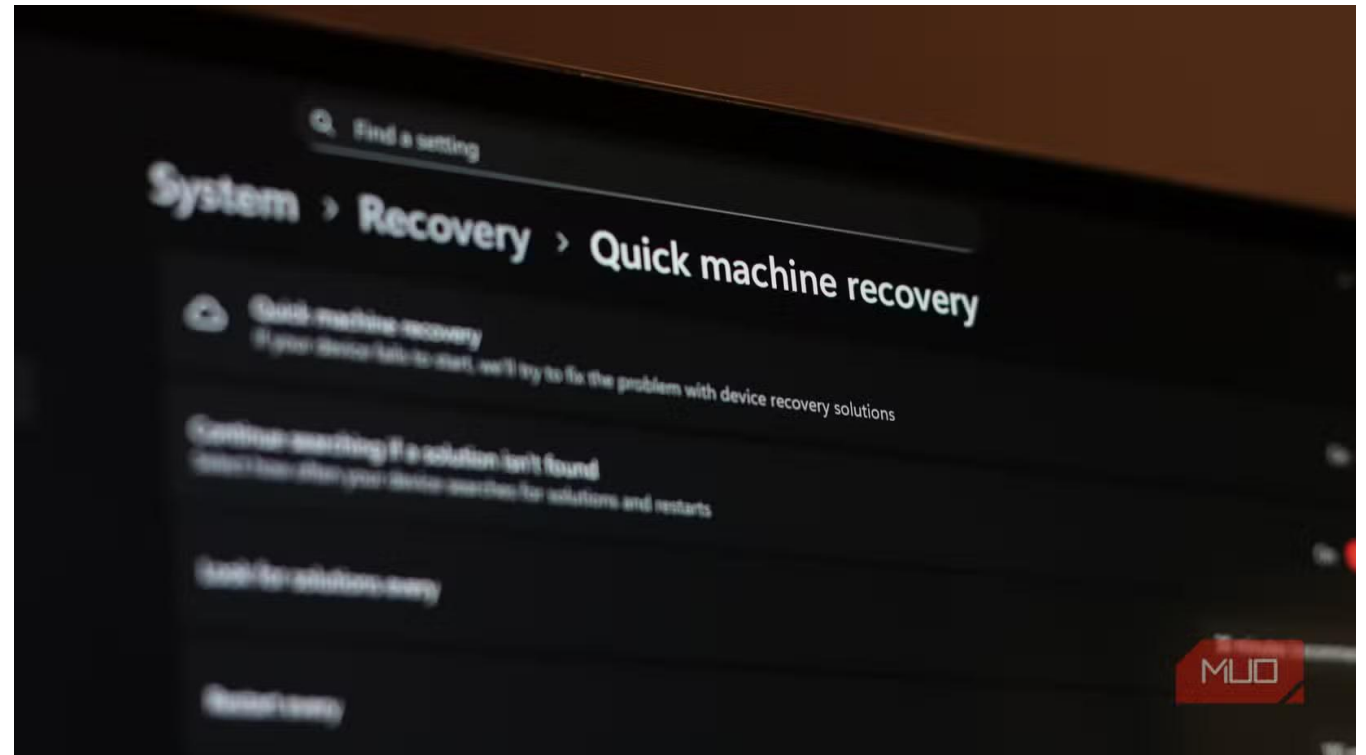


- Good for different uses
- Office, browsing, email: i3/Ryzen 3, 8 GB RAM, 256 GB SSD.
- General home use: i5/Ryzen 5, 16 GB RAM, 512 GB SSD.
- Heavy work: i7/Ryzen 7, 32 GB RAM, 1 TB SSD, dedicated graphics.
- Student use: prioritize battery life, portability, and 16 GB RAM if budget allows.
- Desktop use: aim for better cooling, easier upgrades, and a larger monitor.





- Your PC now self-heals if something breaks





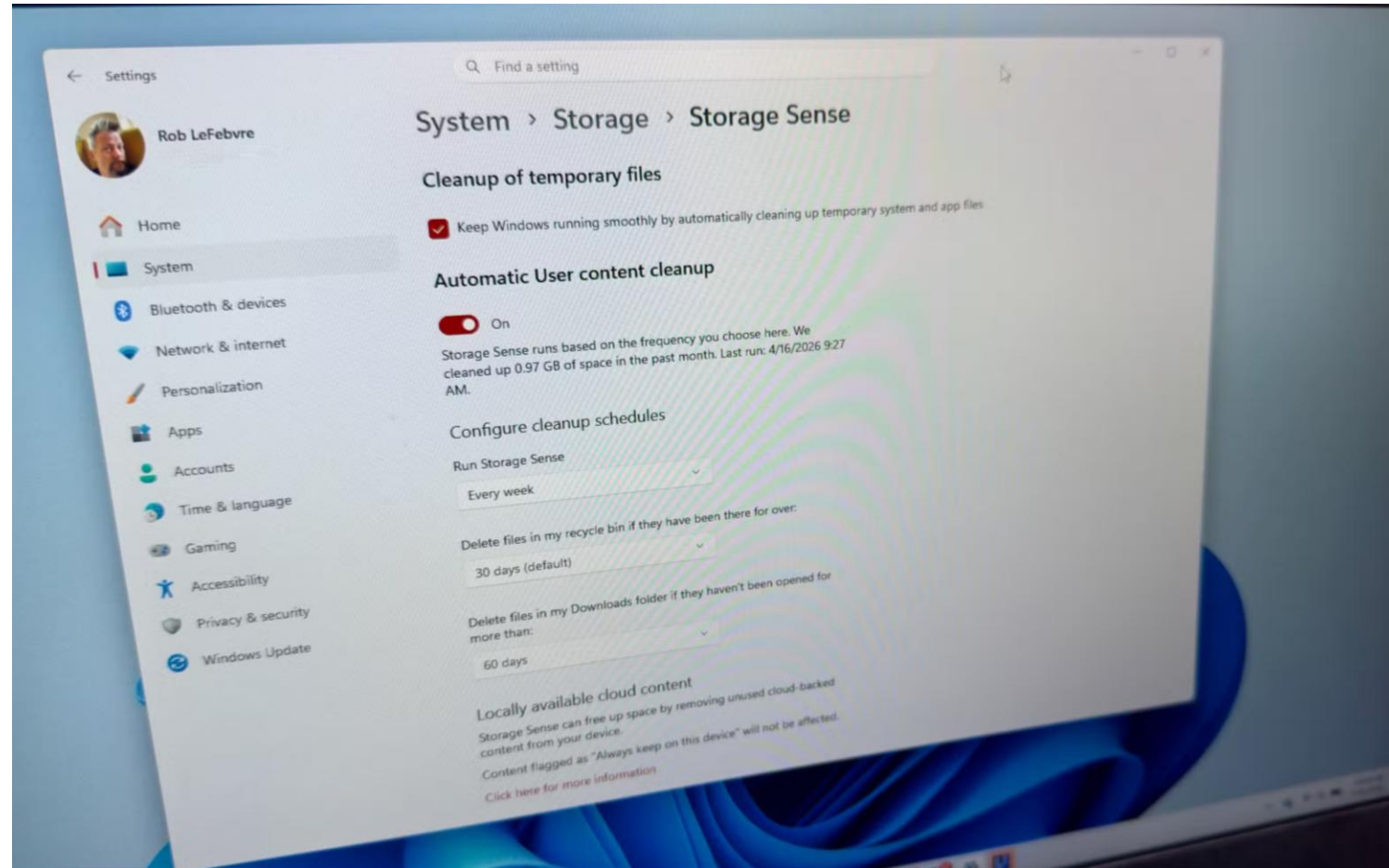
- When your PC hits a critical error that would normally cause it to crash or show a blue screen, it now connects to Windows Update through the recovery environment, downloads a fix, and applies it automatically. Windows now has the potential to automatically fix anything that's broken without you having to search cryptic error codes and try manual troubleshooting.

- We've all been there: the disk space is running low on our Windows PC and we've got failed updates, inability to install new software, and even sluggish performance. The tool that we should all be running is built right into Windows: Storage Sense. Tucked away in Settings, Storage Sense is made to automatically clear out junk files before they become a problem

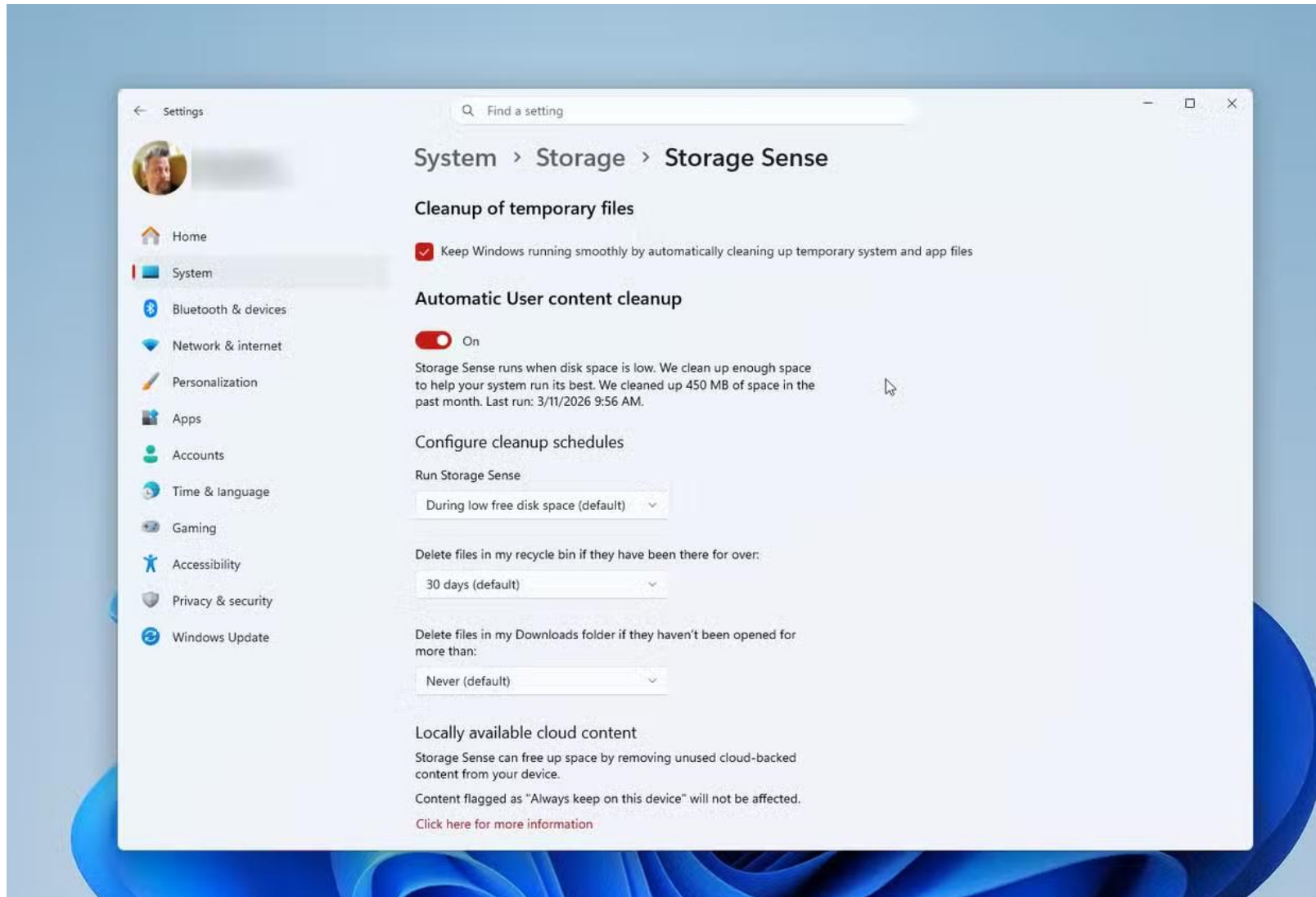


## Open **Settings** > **System** > **Storage** > **Storage Sense**

Storage Sense requires you to be signed in and connected to the internet for at least 10 minutes before it will run.



# What Storage Sense actually does



- Storage Sense, introduced in 2017, is Microsoft's modern replacement for the older Disk Cleanup tool. Unlike cleanmgr.exe, Storage Sense is a more modern, automated disk cleanup feature that can automatically clear temporary system files, empty your Recycle Bin on a schedule, and even manage your Downloads folder and OneDrive content (but only if you tell it to).



## Configure cleanup schedules

### Run Storage Sense

During low free disk space (default) 



### Delete files in my recycle bin if they have been there for over:

30 days (default) 

### Delete files in my Downloads folder if they haven't been opened for more than:

Never (default) 

## Locally available cloud content

Storage Sense can free up space by removing unused cloud-backed content from your device.

Content flagged as "Always keep on this device" will not be affected.

[Click here for more information](#)

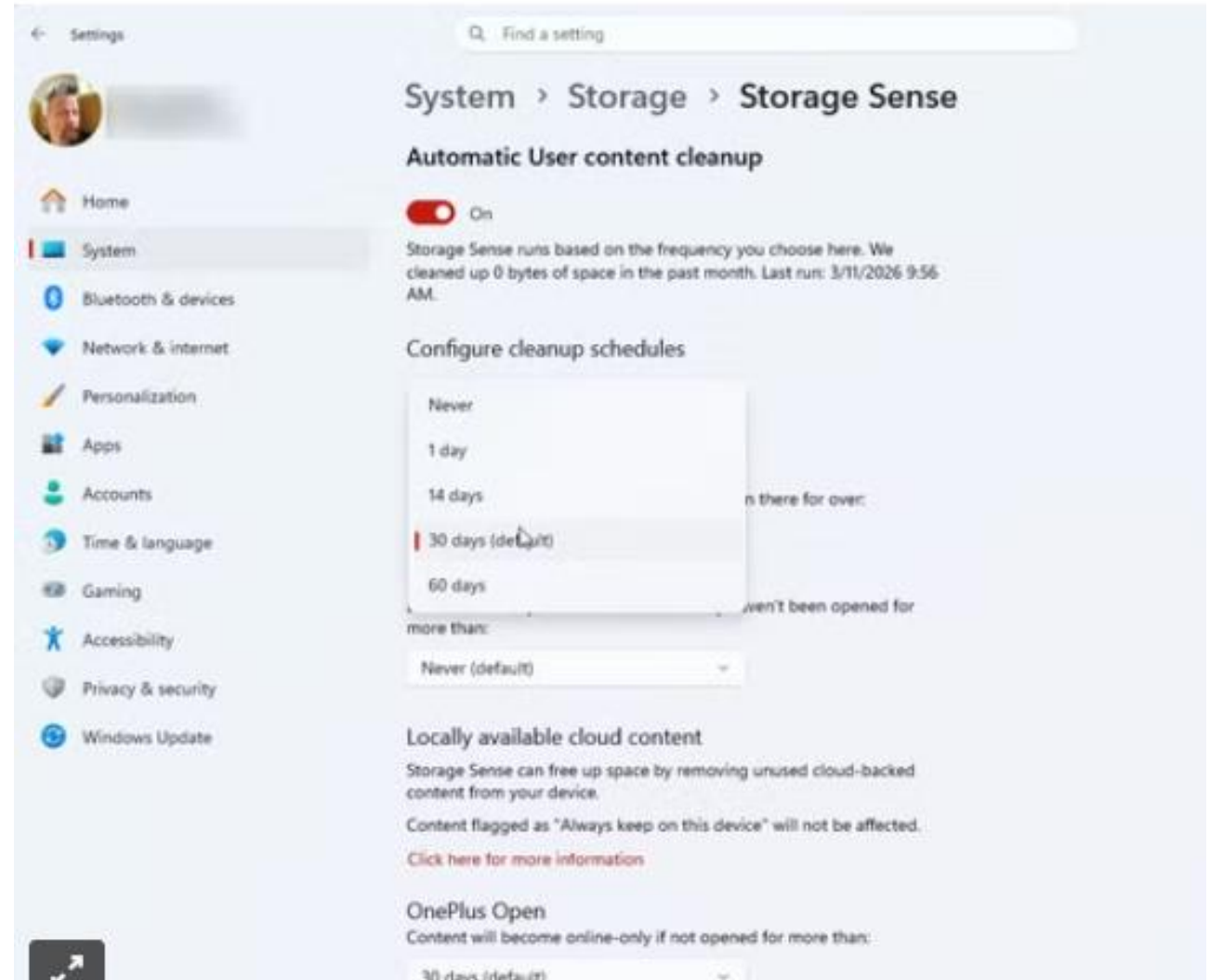
## OnePlus Open

Content will become online-only if not opened for more than:

- Microsoft keeps Storage Sense off by default, only turning it on to manage select temp files and notifying you then. Once on, though, the default cleanup schedule is set to During low free disk space, meaning it just sits there until your drive is already almost full.

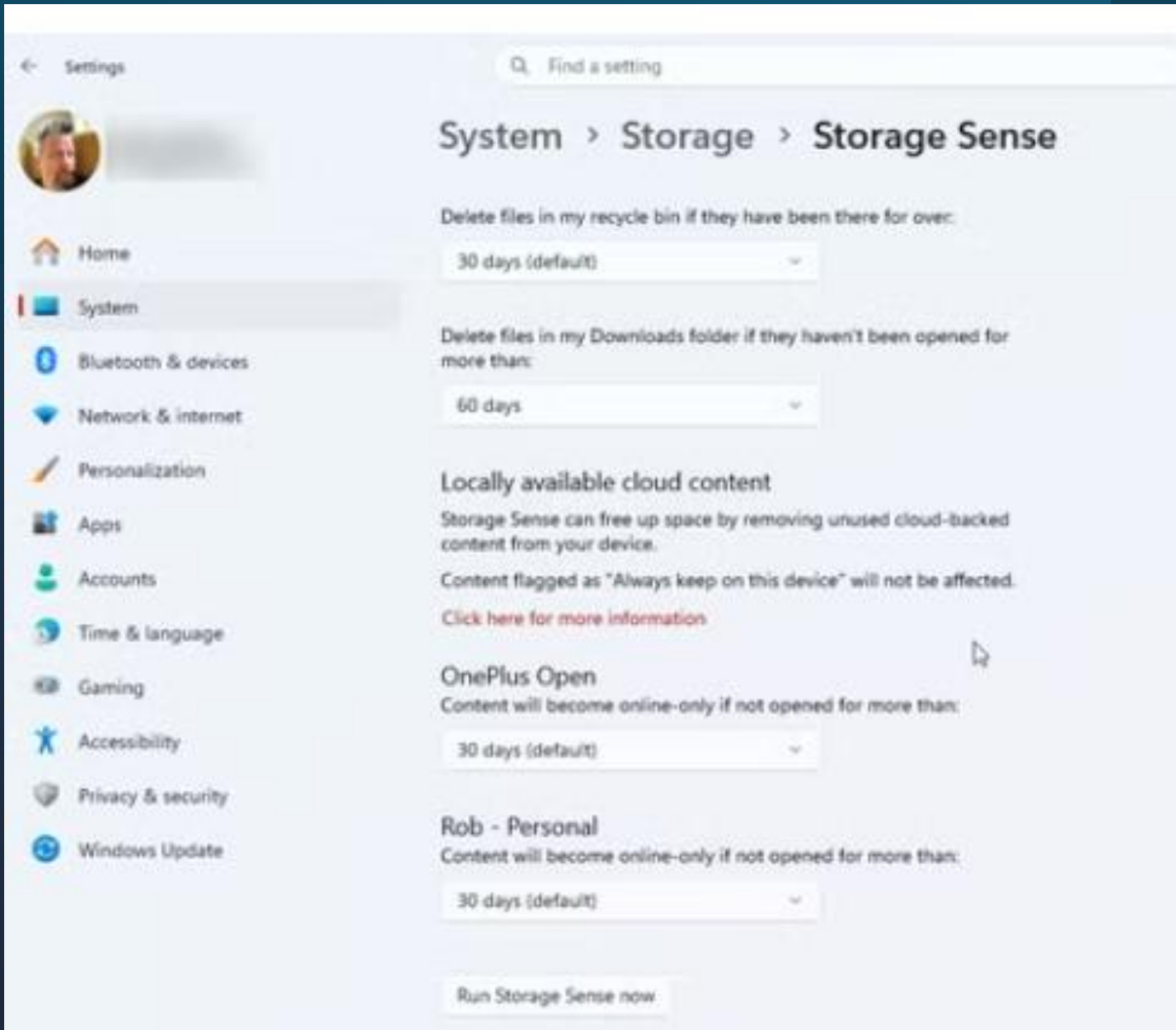


- How to configure Storage Sense to work for you



The screenshot shows the Windows Settings application. On the left is a navigation pane with categories: Home, System (selected), Bluetooth & devices, Network & internet, Personalization, Apps, Accounts, Time & language, Gaming, Accessibility, Privacy & security, and Windows Update. The main area is titled 'System > Storage > Storage Sense'. Under 'Automatic User content cleanup', a toggle switch is turned 'On'. Below this, it states 'Storage Sense runs based on the frequency you choose here. We cleaned up 0 bytes of space in the past month. Last run: 3/11/2026 9:56 AM.' The 'Configure cleanup schedules' section includes a 'Run Storage Sense' dropdown set to 'Every week'. There are two more dropdowns: 'Delete files in my recycle bin if they have been there for over:' set to '30 days (default)', and 'Delete files in my Downloads folder if they haven't been opened for more than:' with a dropdown menu open showing options: 'Never (default)', '1 day', '14 days', '30 days', and '60 days'. A note below the Downloads dropdown says '(unused cloud-backed...)' and 'ce" will not be affected.'. At the bottom, 'OnePlus Open' has a dropdown set to '30 days (default)'. A dark square with a white arrow icon is in the bottom-left corner.

The screenshot shows the Windows Settings application. On the left is a navigation pane with categories: Home, System (selected), Bluetooth & devices, Network & internet, Personalization, Apps, Accounts, Time & language, Gaming, Accessibility, Privacy & security, and Windows Update. The main area is titled 'System > Storage > Storage Sense'. Under 'Automatic User content cleanup', a toggle switch is turned 'On'. Below it, a dropdown menu is open, showing options: 'Every day', 'Every week', 'Every month', and 'During low free disk space (default)'. The 'During low free disk space (default)' option is highlighted. Below the dropdown, there are two settings: 'Delete files in my recycle bin if they have been there for over:' with a dropdown set to '30 days (default)', and 'Delete files in my Downloads folder if they haven't been opened for more than:' with a dropdown set to 'Never (default)'. Further down, there is a section for 'Locally available cloud content' with explanatory text and a link for more information. At the bottom, there is a section for 'OnePlus Open' with a dropdown set to '30 days (default)'. A search bar at the top right contains the text 'Find a setting'. A back arrow is at the top left. A share icon is at the bottom left.



The screenshot shows the Windows Settings application with the 'Storage Sense' page open. The left sidebar contains a list of settings categories: Home, System (selected), Bluetooth & devices, Network & internet, Personalization, Apps, Accounts, Time & language, Gaming, Accessibility, Privacy & security, and Windows Update. The main content area is titled 'System > Storage > Storage Sense' and includes a search bar at the top. Below the title, there are three sections for configuring file deletion rules: 'Delete files in my recycle bin if they have been there for over:' (set to 30 days), 'Delete files in my Downloads folder if they haven't been opened for more than:' (set to 60 days), and 'Locally available cloud content' (with a note that 'Always keep on this device' content is unaffected). Below these are sections for 'OnePlus Open' and 'Rob - Personal', both set to 30 days. At the bottom, there is a 'Run Storage Sense now' button.

Settings

Find a setting

## System > Storage > Storage Sense

Delete files in my recycle bin if they have been there for over:

30 days (default)

Delete files in my Downloads folder if they haven't been opened for more than:

60 days

### Locally available cloud content

Storage Sense can free up space by removing unused cloud-backed content from your device.

Content flagged as "Always keep on this device" will not be affected.

[Click here for more information](#)

### OnePlus Open

Content will become online-only if not opened for more than:

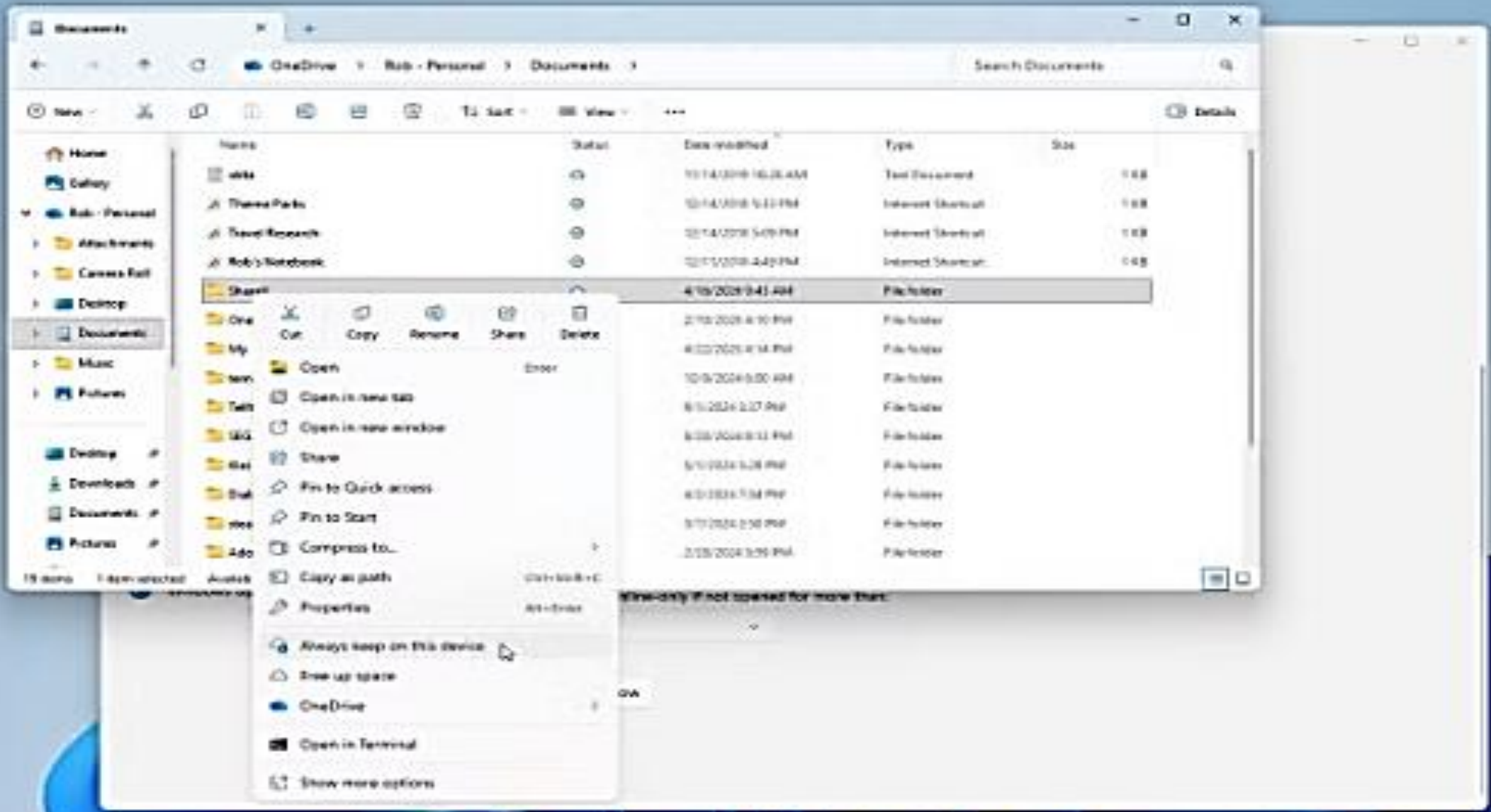
30 days (default)

### Rob - Personal

Content will become online-only if not opened for more than:

30 days (default)

Run Storage Sense now



# System



**JoeHome**

IdeaCentre AIO 3 27IAP7

[Rename](#)



**Microsoft 365**

[Manage](#)



**OneDrive**

[Sign In](#)



**Windows Update**

Last checked: 3 hours ago



**Display**

Monitors, brightness, night light, display profile



**Sound**

Volume levels, output, input, sound devices



**Notifications**

Alerts from apps and system, do not disturb



**Focus**

Reduce distractions



**Power**








Screen and sleep, power mode, energy saver









**Storage**

Storage space, drives, configuration rules



-  **Nearby sharing**  
Discoverability, received files location >
-  **Multi-tasking**  
Snap windows, desktops, task switching >
-  **Advanced**  
Performance, optimisation, and developer features >
-  **Activation**  
Activation state, subscriptions, product key >
-  **Troubleshoot**  
Recommended troubleshooters, preferences, history >
-  **Recovery**  
Reset, advanced start-up, go back >
-  **Projecting to this PC**  
Permissions, pairing PIN, discoverability >

	<b>Remote Desktop</b> Remote Desktop users, connection permissions	>
	<b>Clipboard</b> Cut and copy history, sync, clear	>
	<b>System components</b> Manage system components that are preinstalled on Windows	>
	<b>AI components</b> View AI components that are installed on your PC	>
	<b>Optional features</b> Extra functionality for your device	>
	<b>About</b> Device specifications, rename PC, Windows specifications	>



- For cleanup of Windows Update and Previous Windows installations, head into **Settings > System > Storage > Temporary files** and click **Cleanup system files**. You can add Downloads and Recycle Bin files here for a manual clear, too.