



## 3-2-1 Compliance Check

- I have at least 3 total copies of every critical file (original + 2 backups).
- Backups are stored on at least 2 different media types (e.g., local drive + cloud).
- At least 1 copy is offsite or cloud-based (survives a fire/flood/theft at home).
- Backup process is automated, not manual.
- Backups are encrypted at rest.
- Critical accounts are 'backed up' too — recovery codes stored separately from the device.

## The Restore Test

This is the part most people skip. Pick one file you backed up. Try to restore it — from the cloud, from the external drive, from wherever. Confirm it works.

Test file restored: \_\_\_\_\_

Restore source tested: \_\_\_\_\_

Time it took: \_\_\_\_ min

Issues encountered: \_\_\_\_\_

## Backup Schedule

- **Daily / continuous:** \_\_\_\_\_ (e.g., iCloud, Google Backup, Backblaze)
- **Weekly:** \_\_\_\_\_
- **Monthly:** \_\_\_\_\_ (e.g., full image of laptop)
- **Annually:** \_\_\_\_\_ (e.g., archive of old photos to cold storage)

## Next Restore Test Scheduled

Date: \_\_\_\_\_ · What I'll restore: \_\_\_\_\_

### READ NEXT

#### Why SMS-Based MFA Is Worse Than No MFA At All.

SIM-swap attacks bypass text-message 2FA in minutes. Here's what to use instead — and how to migrate every account in under 30 minutes.

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