

COMPANION WORKSHEET

Chapter 19 — Restore Proof

Use this worksheet after Chapter 18 is Ready for Chapter 19. It records one restore onto a clean compatible target. It does not update the stack.

Work from a fresh copy. Use TBD, Evidence missing, or Not applicable.

A. Consume the backup record and name the target

Chapter 18 worksheet path

Chapter 18 verdict

must be Ready for Chapter 19

Chapter 15 privacy sentence currently in force, including any recorded amendment

Inherited host or deployment basis

Exact runtime identity and version

Exact interface identity and version

Required replaceable artifacts on the target

Clean compatible target identity

not the live source host

Why this target is clean

Why this target is compatible

If Chapter 18 is not Ready for Chapter 19, stop.

B. Confirm archive identity

Inventory file path

Archive integrity identity from Chapter 18

Archive integrity identity measured tonight

Match

yes / no / Evidence missing

Unique items named for restore

A changed archive hash is Blocked. Do not extract first and hash later.

C. Restore order

Restore environment recorded before unique files landed

Unique stores empty or new before restore

Permissions / ownership method

Unique items restored

chats / accounts / documents / configuration

Named writer still stopped during identity compare

Yes / No / Not applicable

Destination vs current Chapter 15 sentence

inside / contradicts / Evidence missing

A destination that contradicts Chapter 15 is Blocked. Extracting onto the live source host is Blocked. Starting the writer before Section D is Blocked.

D. Compare restored-object identities

Restored-object identities from Chapter 18

Per-file size and hash after restore, writer still stopped

Match

yes / no / Evidence missing

Why an archive hash is not this comparison

If Chapter 18 retained no restored-object identity for a critical unique item, tonight is Evidence missing for that comparison.

E. Health, class-conditional use, and recovery time

Writer started only after Section D matched

Yes / No

Current process or service state

supporting only

Current bounded API or application health probe

load-bearing

Accounts check

authenticate expected user / Not applicable

Chats check

open one known restored conversation / Not applicable

Documents check

one restored-data query / Not applicable

Configuration check

one load-bearing restored setting / Not applicable

Recovery clock label

prepared-target / application-data restore-to-functional

Recovery clock

start when target ready to receive files; stop at last required hit

Measured prepared-target recovery time

A process that exists is not the health row. A fluent chat reply is not the health row. A required class-conditional miss is Blocked.

F. Assian one verdict

Allowed verdicts are exactly Ready for Chapter 20, Blocked, or Evidence missing.

Finite verdict

Binding reason

Next proof

Invalidation condition

include archive identity, target, versions, or privacy sentence

Ready for Chapter 20 requires Chapter 18 Ready, a clean compatible target, matching archive integrity identity, restored unique items inside the Chapter 15 sentence, matching restored-object identities before any writer started, an API or application health probe, applicable class-conditional hits, and a labeled prepared-target recovery time. It proves this archive on this target under the recorded versions and privacy boundary. It does not prove recovery onto arbitrary hardware, every historical backup, or every disaster scenario. It is not an update.

Deterministic self-check

- ☐ Chapter 18 Ready for Chapter 19 was consumed, not repaired.
- ☐ The target is clean and compatible; it is not the live source host.
- ☐ Archive integrity identity was checked before extract.
- ☐ Restored-object identities were compared as files, writer still stopped, not as the archive hash.

- ☐ Destination stays inside the current Chapter 15 sentence.
- ☐ API or application health probe is load-bearing; process state is supporting.
- ☐ Applicable class-conditional use checks hit; others are Not applicable.
- ☐ Recovery time is labeled prepared-target and has a named clock.
- ☐ Exactly one allowed verdict and one invalidation condition are recorded.