

Backup and recovery

Another Check-In · A08

Before the demonstration

Bertland Hope

- Your assigned responsibility
- The correct training record
- Evidence of the result

Today's outcome

Custodian can plan recovery and recognize destructive operations without performing an unsafe change.

Backup coverage

Berland Hope

- Open Settings > Backup & recovery and inspect backup date/status and signing-assets coverage

In this step

Check the backup date, status and signing-assets coverage. Data recovery and later signature verification depend on the correct supporting assets. A filename alone does not prove that the required recovery material is present.

The scheduled runner

Berland Hope

- Review schedule and explain the external scheduled runner dependency
- save/create only under approved rehearsal

In this step

The application schedule depends on an external runner. Saving a time in the page does not install an operating-system scheduler. Confirm the operational arrangement with the appliance owner before relying on scheduled backups.

The restore decision

Bertland Hope

- For a restore tabletop identify exact target, backup, safety copy and approval before the destructive action

In this step

This exercise is a tabletop discussion unless an isolated target has explicit approval. Name the target, chosen backup and safety copy before discussing the restore. A mistaken restore can replace current data.

Recovery verification

Berland Hope

- In an explicitly authorized isolated drill restore and verify row signatures/results
- otherwise use a sanitized previous drill capture

In this step

An authorized recovery drill includes result checks and row-signature verification. Current source includes the attendance event kind in the verification input. Record the actual drill outcome rather than treating a restored database as automatically verified.

Retention effects

Bertland Hope

- Review retention policy and its deletion/redaction effects
- do not execute it on live training/production records

In this step

Retention can delete selected data and redact location information. Explain the effect on future reporting and evidence before any approved run. Never execute retention merely to tidy the records used in a lesson.

Common problems

Berland Hope

- Assuming schedule UI alone installs an OS scheduler
- restoring the wrong database
- separating signing keys from backups
- running retention to tidy a demonstration

A useful support report

The task and record

The expected result

The actual message

The authorized next step

Guided practice

Berland Hope

- Tabletop: choose a backup, explain signing-key custody, recovery validation and retention impact; identify where to stop for authorization

Evidence to show

The correct training case

The result or permitted decision

Your explanation of the next step

Practice debrief

Bertland Hope

- Correct context and permitted action
- A result you can trace
- A clear next step if blocked

Expected result

Custodian can plan recovery and recognize destructive operations without performing an unsafe change.