

Backup validation report

PASS

inventory · 2026-10-02T04:28:38Z

Target	inventory
Engine	mysql
Source	nas inventory
Run	run-20261002-inventory
Started	2026-10-02T04:21:00Z
Finished	2026-10-02T04:28:38Z
Duration	7 min 38 s
Outcome	PASS
Summary	8 passed, 0 warnings, 0 failed, 0 skipped
Agent	Restorly v0.1.5 on validator-01

Backup

Backup	inventory/inventory-2026-10-02.sql.zst
Size	1.6 GiB
Taken	2026-10-02T03:00:00Z
Age when validated	0 ms
Format	mysql-sql
Server version	9.7.1
SHA-256 of the backup	1021dd60a25ced85f6b8699462a0a882c9c0e06ec378fd11c6321db05cc5d112

Restore

Sandbox image	mysql:9.7
Restore time	6 min 38 s
Read	0 B
Restored size	0 B
Databases	inventory

Checks

Level	Check	Outcome	Result	Time
1	integrity.exists	PASS	inventory-2026-10-02.sql.zst (3 backups in inventory)	40 ms
1	integrity.freshness	PASS	newest backup is 1h21m old (max 26h)	2 ms
1	integrity.archive	PASS	archive reads to the end	2.1 s
2	restore	PASS	restored in a fresh mysql:9.7 container	6 min 0 s
3	consistency.check_tables	PASS	58 tables OK	1.8 s
3	consistency.row_counts	PASS	58 tables, 6794000 rows; no drop above 10%	900 ms
4	custom.no-negative-stock	PASS	0 = 0	20 ms
4	custom.products-have-prices	PASS	0 = 0	35 ms

Custom check no-negative-stock (SQL as tested)

Outcome	PASS
Result	0 = 0
Expectation	= 0

```
SELECT COUNT(*) FROM stock WHERE quantity < 0
```

Custom check products–have–prices (SQL as tested)

Outcome	PASS
Result	0 = 0
Expectation	= 0

```
SELECT COUNT(*) FROM products WHERE price IS NULL
```

Evidence

Report SHA-256	243f12c5363f2b6a58b79a608c2d8f2926ff9d0a2b2a7e4378776687c609e502
Signature	valid (Ed25519)
Signing key	SHA256:XmNcK05KZQ052pw2s8r7KkU16f3s+GI5oTC7IOV3GRY
Chain position	36
Previous report	eadd9fd139f6f69e27663b24ca05acefb5767cb5776418883f7ee43413583bf0

This document is a rendering of the signed JSON report run-20261002-inventory.json. The JSON file is the evidence: check it, with this PDF, at <https://restorly.eu/verify> in a browser (nothing is uploaded or installed), or with `restorly report verify --key report-signing.pub run-20261002-inventory.json`; its SHA-256 is the value above.