SENAITE CARE

Monthly report 09/2026

vitis-lab-prod · Generated 28.10.2026 10:31

EXAMPLE WITH FICTITIOUS DATA

RIDING BYTES

Summary

100.00 %
SENAITE availability, measured

99.87 %
Monitoring coverage

Interruptions on our side	12 min
Connection to our monitoring lost	29 min
Server restarted or switched off	14 min

1. Connection to our monitoring

HealthWatch on your server sends its measurements to our monitoring every minute. The table lists every period longer than five minutes in which no data arrived, and what caused it.

Start	End	Duration	Cause
09.09.2026 10:12	09.09.2026 10:41	29 min	Connection lost, server kept running
16.09.2026 22:05	16.09.2026 22:19	14 min	Server restarted or switched off
23.09.2026 15:30	23.09.2026 15:42	12 min	On our side (monitoring infrastructure)

2. Availability of SENAITE

Measured while monitoring data was available. Periods without data are not counted as downtime.

Start	End	Duration	Cause
16.09.2026 22:19	16.09.2026 22:24	5 min	Some instances not responding

3. Alerts

Alert	Count	Total duration	Severity
SENAITE: Zope instance(s) down	1	5 min	high
SENAITE: ConflictErrors detected	4	2 h 5 min	warning

Alerts raised at most three times, in detail:

Start	Duration	Severity	Alert
16.09.2026 22:19	5 min	high	SENAITE: Zope instance(s) down

4. Maintenance and system health

Database pack (zeopack) job	on schedule all month
Backup job	on schedule all month
ZODB consistency check, last result	ok (worst result this month: ok)
Free disk space, root	71.4 % at month end (lowest 70.9 %)
Most ConflictErrors within 24 hours	7
Server restarts	16.09.2026 22:18

> RIDING BYTES operates the monitoring infrastructure and accounts for interruptions on its side. Interruptions of the connection between your server and our monitoring, for example because of your internet access or your firewall, lie outside our responsibility. During those periods no measurements reached us; HealthWatch does not resend them later.

Example report: laboratory, host and all values are fictitious. Real reports are built the same way from the monitoring data of your server.