



Monthly Executive Backup & Recovery Report

Northstar Manufacturing

Reporting period: August 2026 | Generated: 2026-08-05 06:10 UTC

88	Good	2
Recovery Confidence	Confidence Level	Open Alerts

Executive Summary

Overall Recovery Confidence is **88/100 (Good)**. The assessment combines Backup Age, 30-day Backup Reliability, Recovery Validation evidence, unresolved operational risks, and configuration readiness. Current job health: 6 healthy, 1 warning, 1 critical. There are 2 open alerts.

Recovery Confidence Assessment

Component	Weight	Score
Backup Age	30%	100
Backup Reliability	25%	93
Recovery Validation	25%	81
Operational Risks	10%	50
Configuration Readiness	10%	100

Strengths

- All latest successful backups are within schedule.
- Backup operations have been highly reliable over the last 30 days.
- 6 of 8 Backup Jobs have a current successful Recovery Validation.
- Monitoring and notification settings are fully configured.

Recovery Risks

- 1 active Backup Job(s) lack a current successful Recovery Validation.
- 1 unresolved critical operational alert(s) remain.
- 1 unresolved warning alert(s) remain.

Recommended Actions

Priority 1: Complete a successful Recovery Validation for the affected Backup Jobs.

Priority 2: Resolve unresolved critical operational alerts as the highest priority.

Priority 3: Review and resolve remaining warning alerts.

Backup Health

Successful	Warnings	Failed	Missed
32	1	1	0

Backup Job	Product	Frequency	Health	Latest Evidence
Compliance Archive	veeam_email	Weekly	Critical	2026-08-03 06:02 UTC
Engineering NAS	veeam_email	Daily	Healthy	2026-08-04 23:02 UTC
ERP Database	veeam_email	Daily	Healthy	2026-08-05 03:02 UTC
Finance File Server	veeam_email	Daily	Warning	2026-08-05 02:02 UTC
Microsoft 365 Export	http_checkin	Daily	Healthy	2026-08-05 01:02 UTC
Off-site Archive	http_checkin	Weekly	Healthy	2026-08-03 06:02 UTC
Production Application	veeam_email	Daily	Healthy	2026-08-05 00:02 UTC
Virtualization Hosts	veeam_email	Daily	Healthy	2026-08-04 22:02 UTC

Recovery Validation

Validation readiness measures whether each active backup job has a successful or partial Recovery Validation recorded within the last 90 days.

Backup Job	Latest Result	Validation Date	Current	Validated By
Compliance Archive	Not Recorded	Not recorded	No	Not recorded
Engineering NAS	Partial	2026-07-03	Yes	Engineering IT
ERP Database	Success	2026-07-24	Yes	Database Operations
Finance File Server	Success	2026-07-15	Yes	Infrastructure Team
Microsoft 365 Export	Success	2026-07-08	Yes	Cloud Operations
Off-site Archive	Success	2026-06-24	Yes	Business Continuity Team
Production Application	Success	2026-07-19	Yes	Application Team
Virtualization Hosts	Success	2026-07-27	Yes	Platform Operations

Open Alerts

Backup Job	Severity	Alert	Created
Compliance Archive	Critical	Compliance Archive backup failed	2026-08-05 02:02 UTC
Finance File Server	Warning	Finance backup repository requires attention	2026-08-04 23:02 UTC

Scoring Method

Recovery Confidence uses five weighted evidence components: Backup Age 30%, Backup Reliability 25%, Recovery Validation 25%, Operational Risks 10%, and Configuration Readiness 10%. Backup Age uses the latest successful backup for each active job. Reliability uses the last 30 days of evidence. Unresolved critical and warning alerts reduce the Operational Risks component.