

SENSOR FLEET REPORT

Coverage, health and version status across the fleet.

Where the sensor is deployed, what is reporting, and what needs attention.

Prepared for

Northwind Trading Co.

REPORTING PERIOD	SCOPE	CLASSIFICATION
Q3 2026 · as of 12 Aug 2026	320 endpoints · fleet-wide	Sample
REPORT ID	PREPARED BY	AUDIENCE
SAD-FLEET-2026-0142	Sargha · Araghatta LLC	IT operations & security

Sensor fleet — Northwind Trading Co.

320
Sensors enrolled

311
Reporting in last 24h

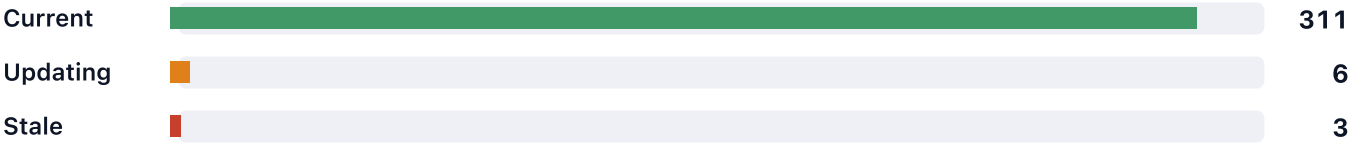
9
Stale / offline

97%
On current version

Coverage by platform

PLATFORM	ENROLLED	HEALTHY	VERSION STATUS
Windows 10 / 11	168	164	CURRENT
Windows Server 2016–2025	44	43	CURRENT
macOS (Intel / Apple silicon)	61	60	CURRENT
Linux (RHEL / Ubuntu / Amazon)	39	36	3 UPDATING
Containers / Kubernetes	8	8	CURRENT

Version status



Attestation

Every enrolled sensor is attested against the published release (SHA-256). 311 of 320 sensors match the current published release; 9 are stale or offline and are flagged for follow-up. No unrecognized or tampered binaries were observed this period.