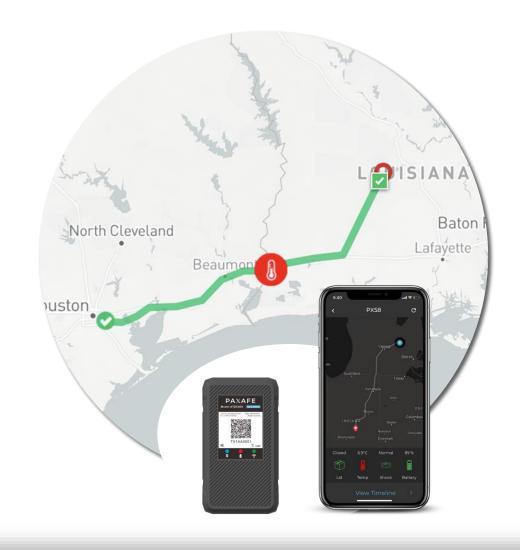
PAXAFE

Playbook for PDF Parser (Passive Lane Risk)

Operational Guide August 2024





40 TEAM Oct 2018
FOUNDED

Indianapolis
HQ LOCATION

The Problem with Passive Temp Data

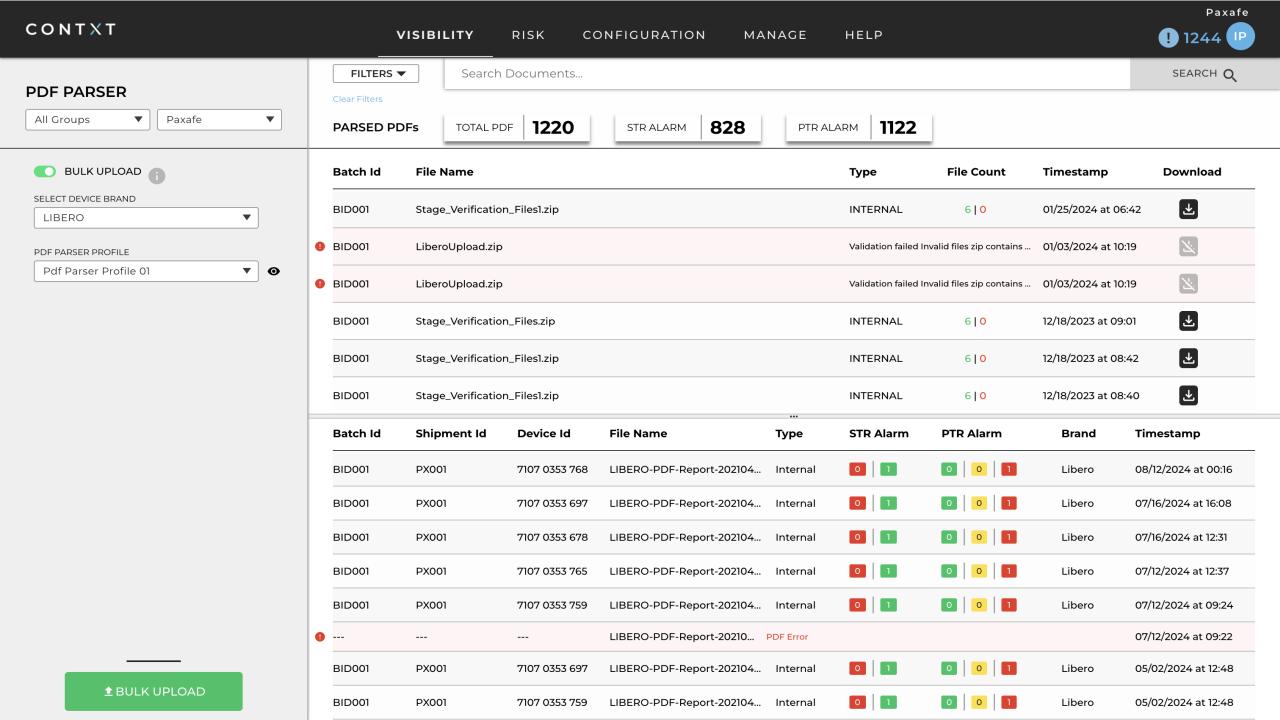
Transporting perishable and temperature-sensitive goods is crucial in various industries, such as food and beverage, pharmaceuticals, and healthcare. These products are highly susceptible to temperature and environmental changes, with any deviations during transit potentially causing significant reductions in quality, shelf life, and revenue.

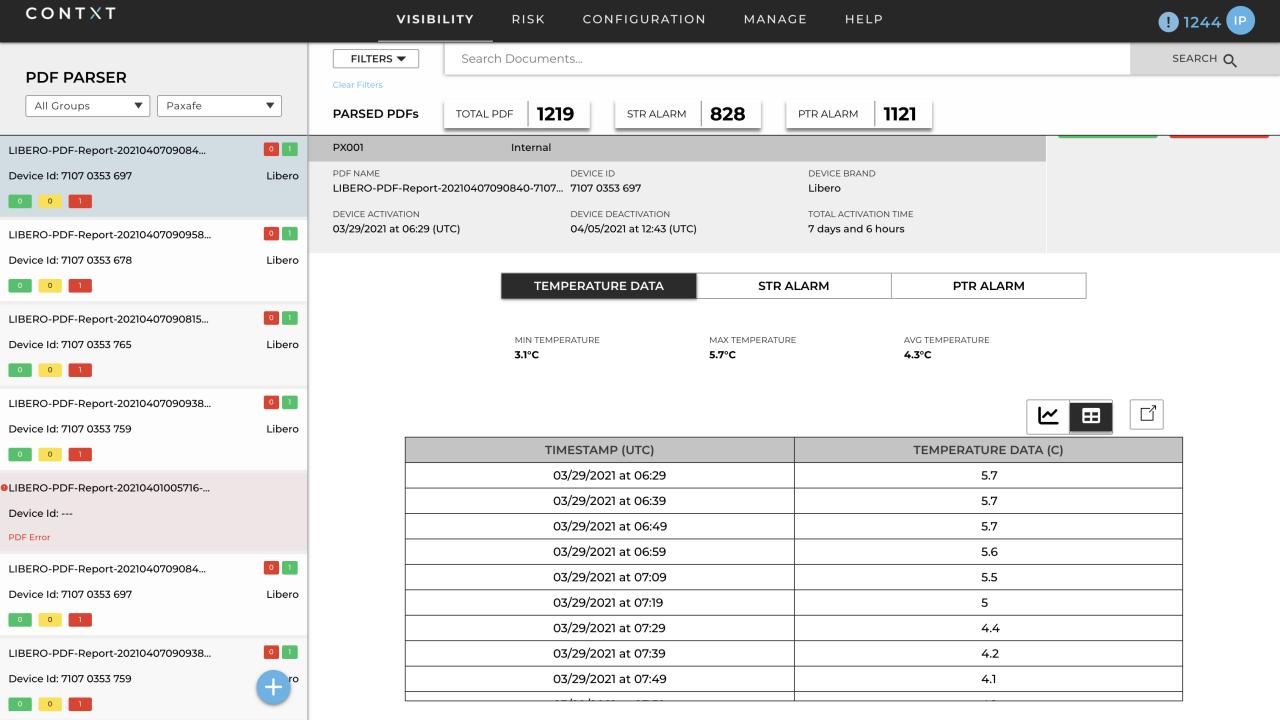
However, there's a shortage of comprehensive in-transit supply chain diagnostic solutions to address timely evaluations of temperature excursions. At present, many shippers and carriers depend on historical data gathered from passive data loggers, also known as temp tails. This approach results in numerous time-consuming manual tasks, human errors, and additional staffing to ensure product quality.

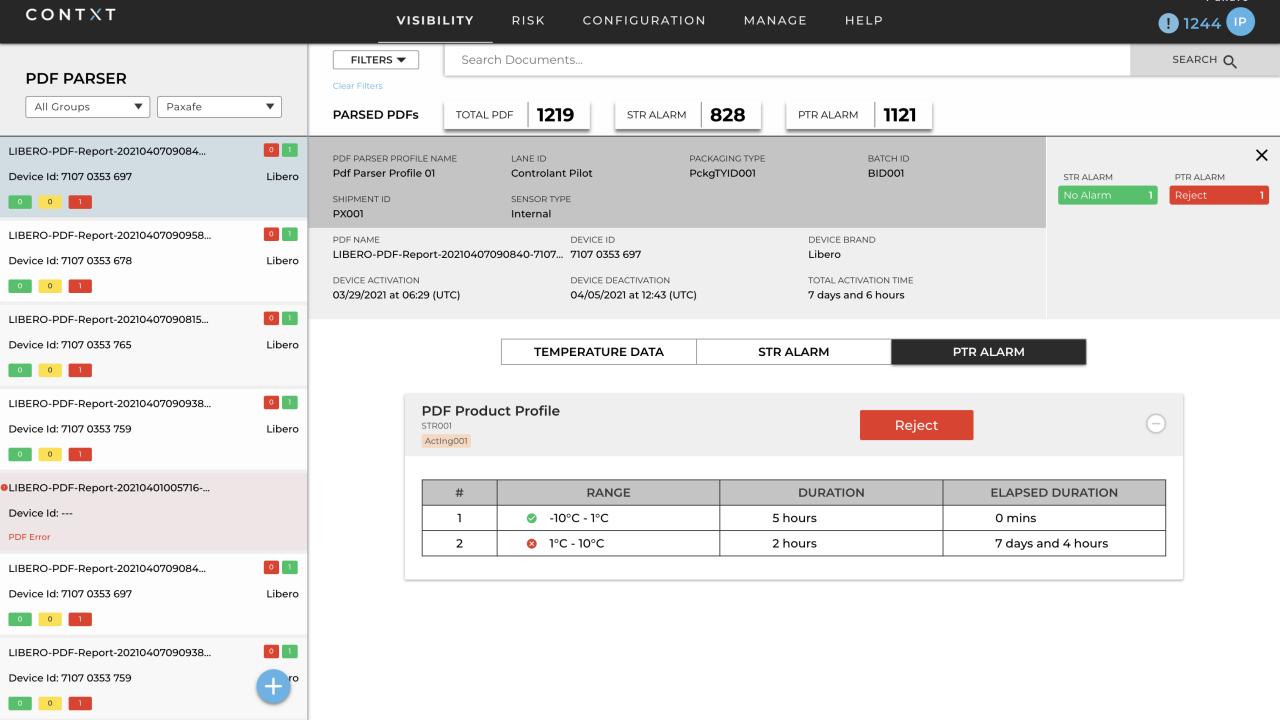
Let's face it – the process for extracting, analyzing and making quality temperature decisions using passive data loggers is manual, laborious, and costly. The process has a,

- ☐ Lack of a standardized and centralized repository for passive logger data
- ☐ Manual PDF review to analyze temperature data when determining accept, reject, or quarantine quality decisions
- ☐ No scalable passive data insights resulting in wasted logger data
- ☐ Expensive middleware specific to branded IoT solutions













Passive Lane Insights

