Pliant

Network Automation Solution: NPM Connect

Accelerate and simplify device onboarding and data collection with API-driven low-code workflows to address today's rapidly modernizing networks.

In today's rapidly modernizing digital world, businesses require observability solutions that can keep up with changing times. With every new technology, protocol, vendor, and application introduced into an environment, complexities increase. Gone are the days when relatively static networks could be set, monitored, and forgotten.

You Can't Monitor What You Can't See

Today, observability requires keeping abreast of cross-domain, multi-vendor solutions up and down the tech stack. Onboarding and collecting data from your entire environment is critical to successful management and monitoring - and consistent, repeatable onboarding requires manual effort, time, and toil.

The promise of observability isn't realized until an environment is fully configured for monitoring. How do you address the challenge of onboarding different systems and collecting data from them automatically and consistently?

The Solution

Pliant gives operations and engineering teams simplified and streamlined ways to automate, integrate, and connect their environments. Rather than dedicate talented and costly developers to the task of onboarding NPM devices to collect valuable data and performance indicators, Pliant customers can build automated workflows to complete the task repeatably, consistently, and rapidly.

Pliant has abstracted thousands of APIs endpoints from popular vendor products. The resulting low-code 'action blocks' make it easy, fast and flexible for users to extract, transform, and load device data into modern monitoring platforms like IBM SevOne NPM.

The result? Faster time to value, increased team productivity, and lower total cost of ownership. Teams also benefit from lower administrative overhead through centralized management, and seamless integration with leading NPM platforms.
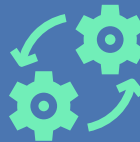
Rapidly accelerate device onboarding to deliver on the promise of modern monitoring today.

Contact the Pliant team to discuss your needs and how we can help: *pliant.io | hello@pliant.io*

Automate

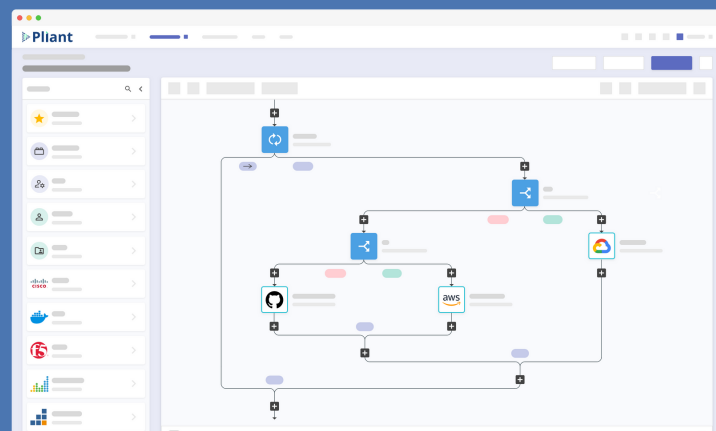Device onboarding and data collection to increase team productivity and agility

Integrate

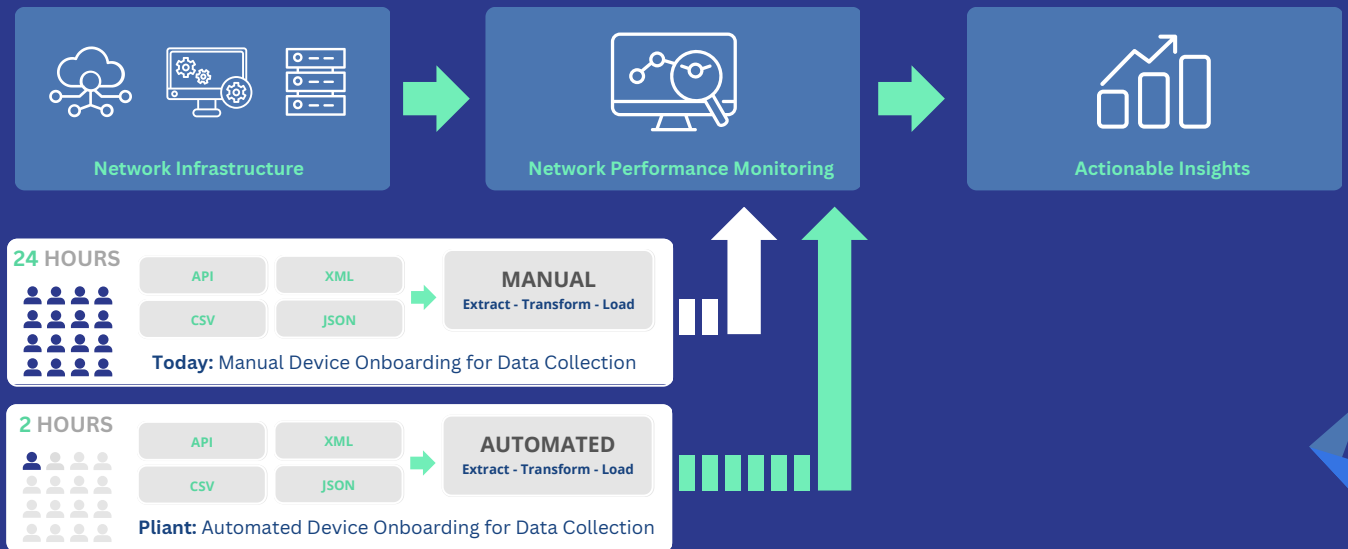Disparate technologies and data types to accelerate time to value

Connect

Data sources into NPM platform to drive rapid and repeatable observability

Pliant NPM Connect – How it Works

Network Infrastructure → **Network Performance Monitoring** → **Actionable Insights**

24 HOURS — API · XML · CSV · JSON → **MANUAL** Extract - Transform - Load
Today: Manual Device Onboarding for Data Collection

2 HOURS — API · XML · CSV · JSON → **AUTOMATED** Extract - Transform - Load
Pliant: Automated Device Onboarding for Data Collection

Automated Device Onboarding

Pliant's low-code workflow engine helps deliver on the promise of observability. API-driven and highly flexible drag-and-drop "action blocks" transform manual effort into automated workflows, taking the time and toil out of device onboarding and data collection. By enabling your team to configure data from various formats, domains, and vendors, Pliant NPM Connect accelerates time to value, increases team productivity, and lowers total cost of ownership.

Benefits

- **Accelerate NPM time to value with automated device onboarding and data collection**

- **Increase team productivity by reducing manual toil**

- **Lower total cost of ownership by redeploying resources**

Modernize your IT environment quickly, easily and with maximum flexibility. **Simplify and streamline** the automation of any task across technology and organizational boundaries. **Build and deploy** custom, automated workflows and processes faster, easier, and with more flexibility than you ever imagined.

Learn More about automating, integrating, and connecting your digital enterprise with Pliant. Our experts are ready to help. Contact our team today: *pliant.io | hello@pliant.io*