

How to Reduce Claims Leakage in Non-Par Provider Networks

August 20, 2020

Say **hello** to today's presenters.



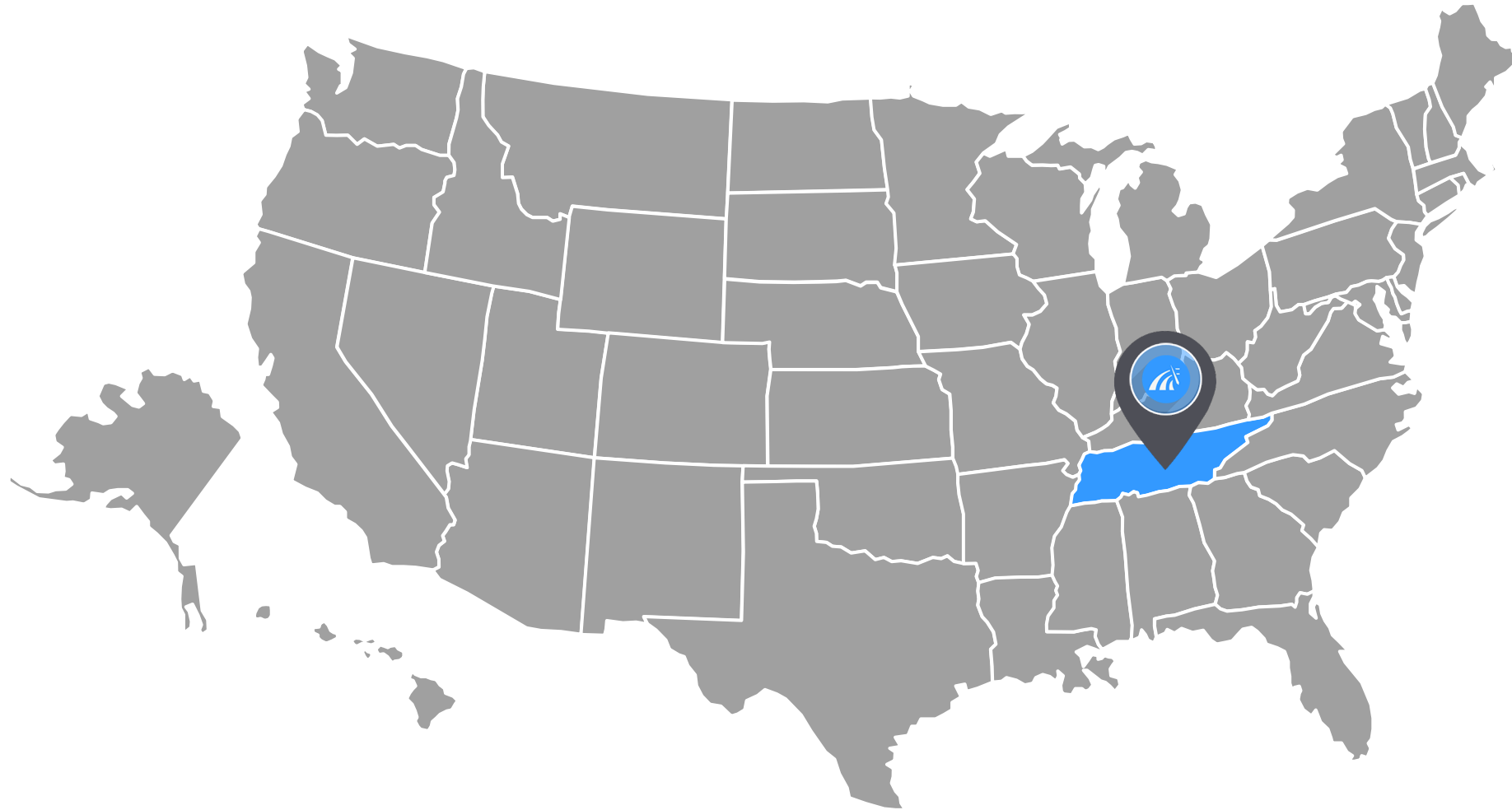
Katie Smith Green
Content Strategy Manager
ProviderTrust



David Servodidio
Director of Marketing
ProviderTrust

Made With ❤️ in Nashville

Insights from America's healthcare capital!



A **smarter** healthcare makes a **safer** healthcare.

We monitor your healthcare populations to identify compliance and credential issues before they impact patients.



Today's Agenda:

1. Understanding the Cost of Claims Leakage

An overview of the growing claims leakage problem for healthcare insurers

1. The Leakage Risk in Non-Par Providers

The relationship between claims leakage, government programs, FW&A, and non-par providers

1. COVID-19 & Non-Par Providers

Current COVID-19 updates specific to non-par providers and out-of-network claims management

1. Best Practices for Managing Leakage in Non-Pars

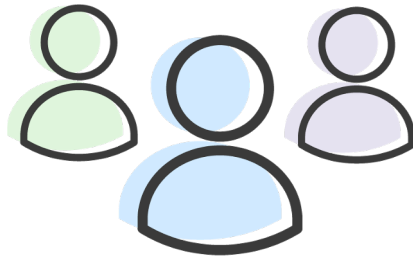
Recommended practices to move from manual effort to integrated data and actionable insights.

Understanding the Costs of Claims Leakage



What drives **Claims Leakage**?

Claims Leakage is defined as **lost dollars through claims management inefficiencies** that ultimately result from failures in existing processes (manual and automated).



People Considerations

- Fraud, Waste & Abuse
- Payment Integrity or Claims Cost Management leadership
- Focusing too heavily on post-pay operations v. pre-pay operations
- Gaps in network management ownership



Process Considerations

- Inefficient claims processing systems and workflows
- Improper, inaccurate or ineligible payments
- Inadequate issue identification prepayment
- Inefficient recovery efforts
- Inadequate technology or vendor management



The Healthcare Costs of Claims Leakage

The costs of claims leakage in healthcare is a problem of incredible magnitude.

**\$750 Million -
\$1 Billion**

The annual cost of claim overpayments due to inaccuracy or ineligibility in healthcare for an **estimated 18 million members**.

\$7

The **estimated cost per claim** spent for manual verifications when a claim is inaccurate or unclear, contributing to higher operational costs for claims processing.

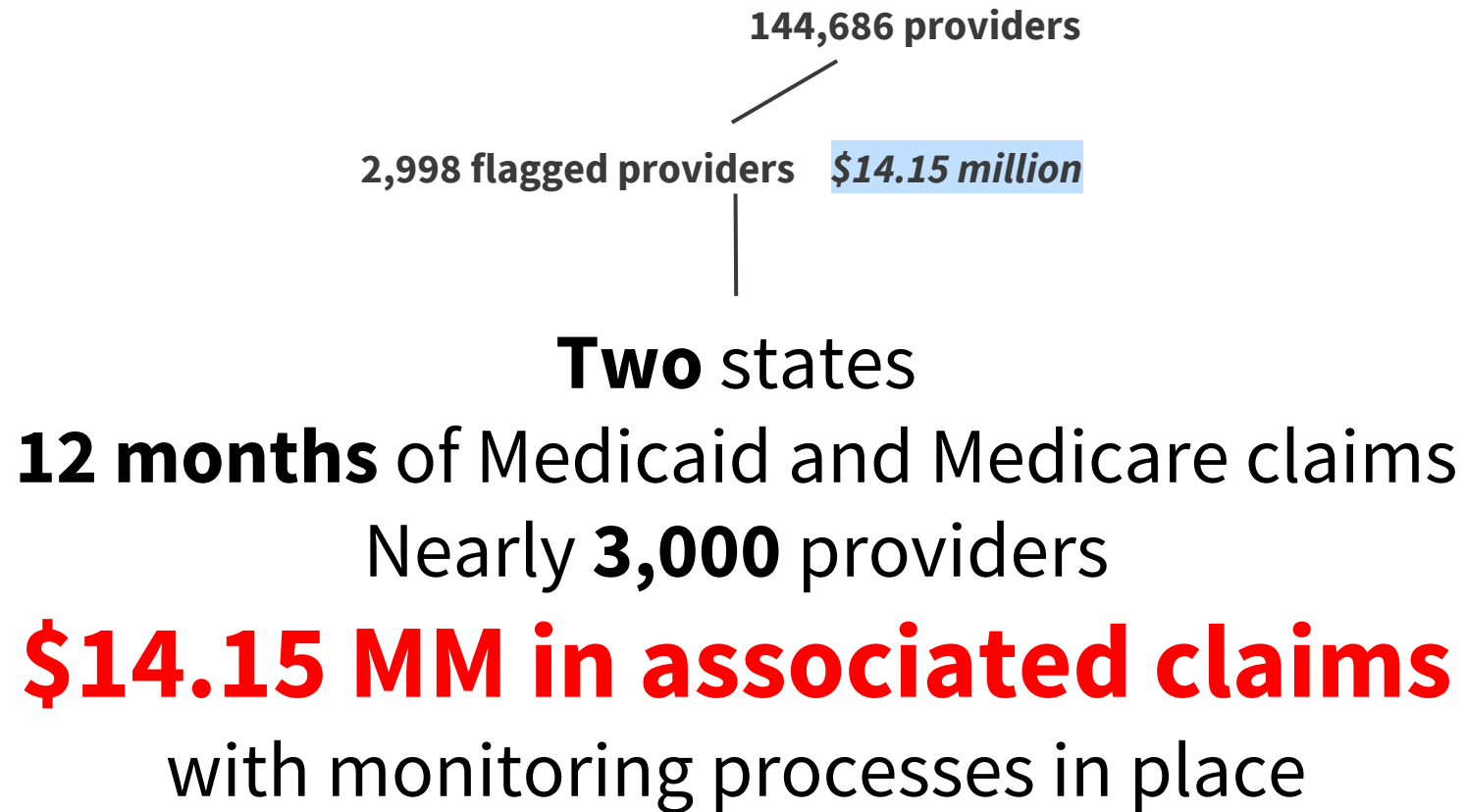
**\$200K -
\$300K**

The **health insurer's annual liability due to claims leakage** towards state and federal penalties, late claim interest payments, and performance guarantee payments to plan sponsors.



A Case Study Snapshot

How much is at stake? Results of an initial screen:





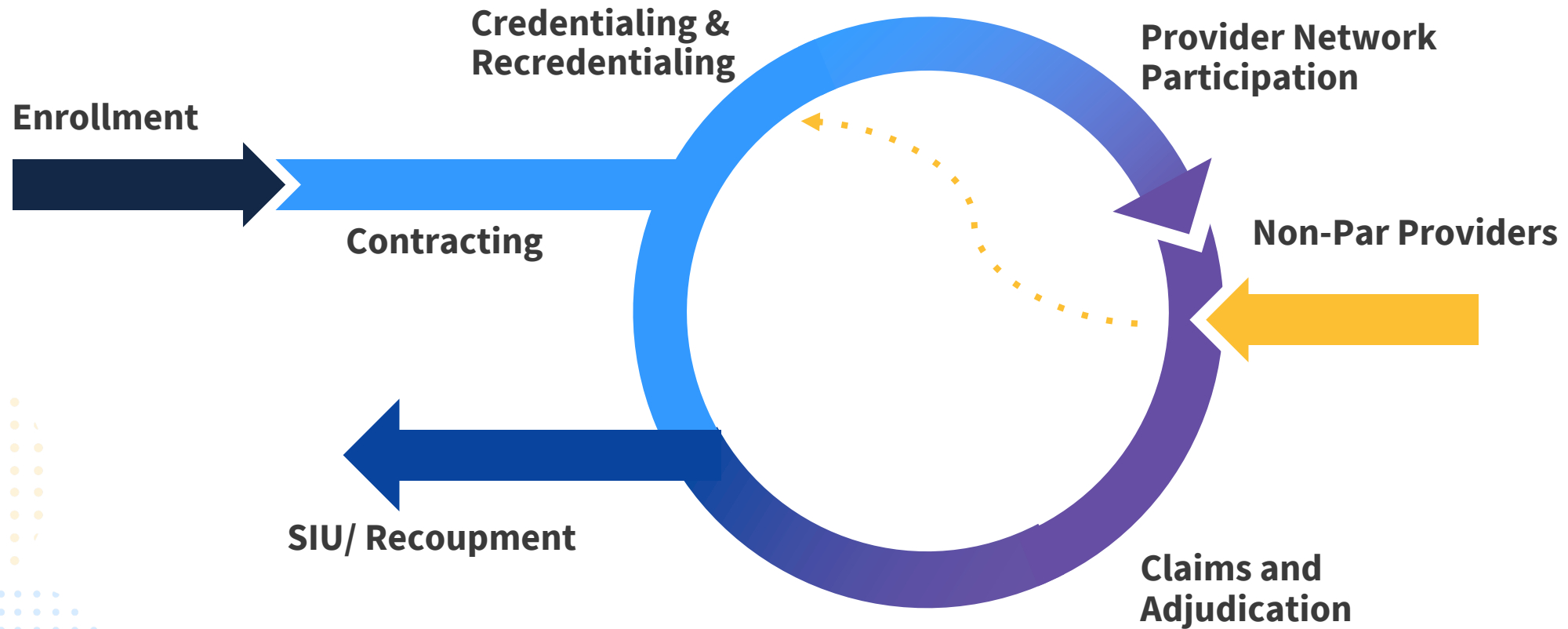
Health Plans **Spend More** to Address

Healthcare Macroeconomic Trend	Relation to Claims Leakage Impacts
Higher spend on updating existing claims processing systems	~ 5-10% of all submitted claims have errors or inaccuracies
Rising medical expenses	An expected increase of 2% in inaccurate claim payments costed an additional \$3 billion in 2014.
Rising operating expenses	\$6 billion - \$8 billion wasted annually due to errors, inaccuracies, and inefficiencies.
Higher spend on procuring automated claims analytics and compliance monitoring solutions	Majority of insurers failed to improve their accuracy rating in the American Medical Association's (AMA) assessment report.

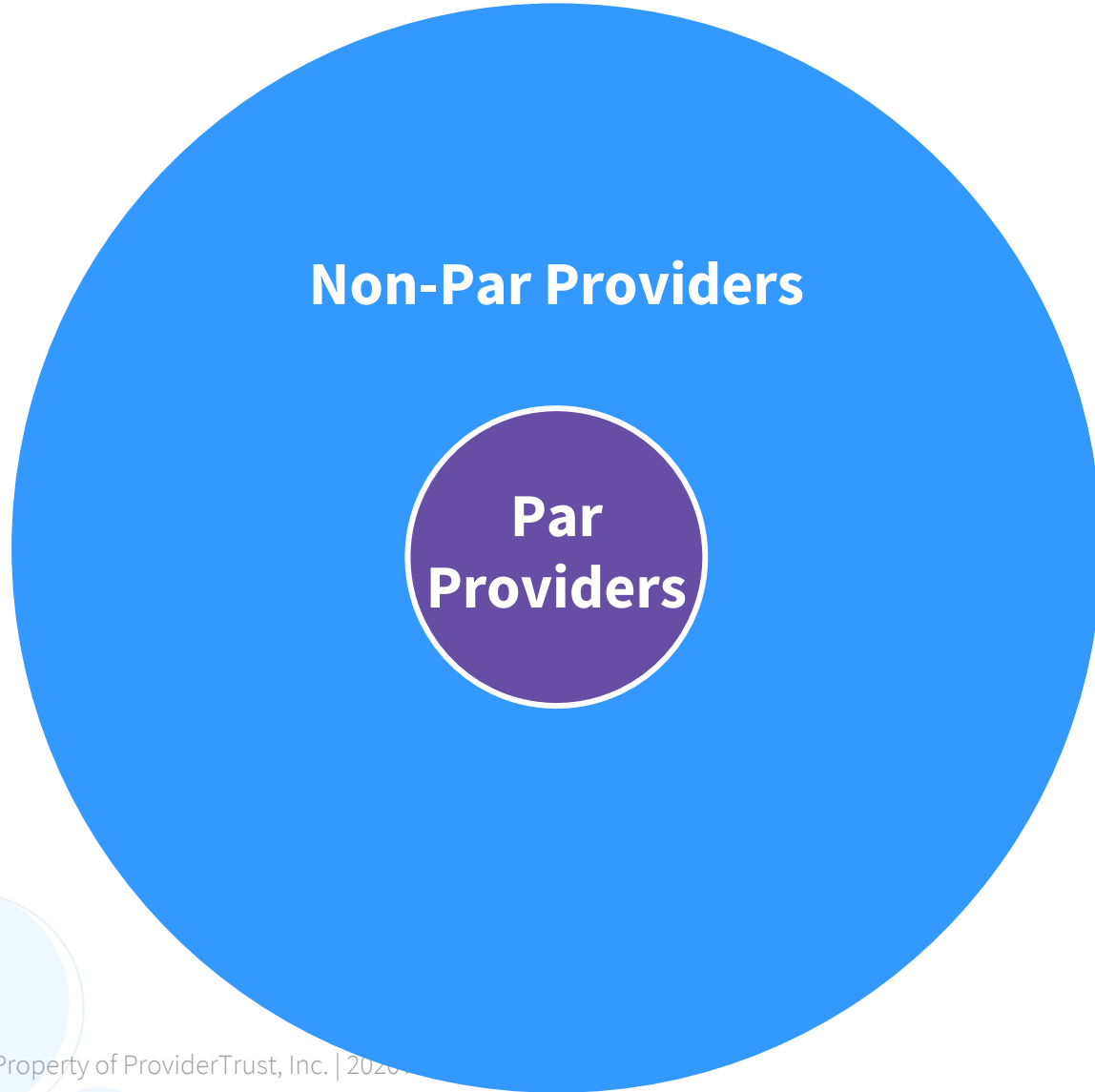
The Leakage Risk in Non-Par Provider Networks



The Provider Ecosystem



How big is this issue?



Non-Par Provider volumes are up to

10 times

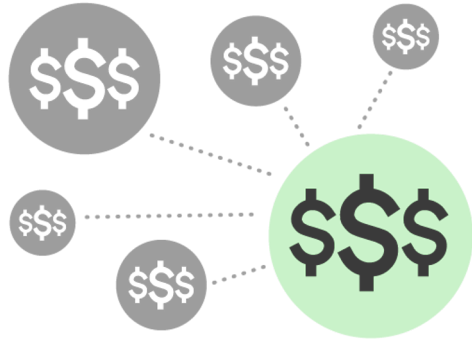
Par Volumes

Volume = Risk

The Risk



This leads to both operational inefficiency and claims cost management concerns.



Payment Integrity

- Payment recovery to ineligible providers is expensive, time-consuming, and largely ineffective
- FWA costs our healthcare system \$270 Billion annually
- On average, SIU teams recoup \$0.16 for every dollar



Provider Operations

- Ensuring provider eligibility is complex, extensive, and has downstream implications
- Little insight into providers who haven't been through credentialing



Claims

- Inefficient non-par management leads to paying ineligible claims
- Lack of interoperability between claims systems and provider data management systems leads to increased cost of care
- Longer time to adjudicate when you have few non-par insights

COVID-19 & Non-Par Providers

Challenges Facing Health Plans

1. **COVID-19 Testing** at no cost to members
2. **Waived** pre-authorization
3. Rapid **telehealth expansion**
4. Providers **re-entering the workforce** (and your provider networks)
5. **Interstate license portability**

Pace of Change Presents Problems

Example: License Portability Changes

In response to COVID-19, the Pennsylvania Department of State extended all Registered Nurse licenses set to expire on 4/30/2020 until 7/31/2020.

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DEPARTMENT OF STATE

HOME SUPPORT APPLICATION CHECKLIST

Welcome to the Pennsylvania Licensing System Verification service. By using this service you are able to search for license information on individuals and businesses regulated by the Bureau of Professional and Occupational Affairs. This site is considered a primary source for verification of license credentials provided by the Pennsylvania Department of State.

Back to Search

License Information

JUNIE MARIELLA JANVIER
READING, Pennsylvania 19605

Board/Commission: Nursing ⓘ

LicenseType: Registered Nurse

Specialty Type:

License Number: RN716108

Status: Active

Status Effective Date: 3/6/2019

Issue Date: 3/6/2019

Expiration Date: 4/30/2020

Last Renewal:

Disciplinary Action Details

No disciplinary actions were found for this license.

Opportunity for Fraud and Abuse



Increased or Varied Patterns of Utilization

Pressure on existing processes and systems (eg - Credentialing and license verification)

Expanded Access (Telehealth, etc)

Providers new to utilization, less data

Cash Crunch

Dual-enrolled Medicare/Medicaid beneficiaries are most likely to be treated by an excluded provider
Patient abuse/neglect issues are flying under the radar undetected.



How Ongoing Monitoring of Non-Pars Reduces Claims Leakage



Why **Monitoring** Non-Pars Matters

- **Internally**

- Clear picture of your network (par and non-par)
- Increase efficiency and cut recoupment costs

- **Externally**

- Ensure compliance for MA/Medicaid plans
- Contractual obligations

- **Member Service**

- Expectation of access
- Keep members safe



Monitoring Challenges

- Non-Par **volumes are overwhelming**, up to 10x par provider networks.
- Non-Pars are a **dynamic population** - always changing and difficult to track, manage, and monitor.
- The **disparate provider data** for this population typically exists in various systems, departments, and lines of business.
- Variations in systems and processes lead to **multiple entry points** for Non-Pars to submit claims.
- There's common knowledge of the issues, but **no home for ownership** and therefore no solve.

Where does non-par monitoring live?



Departments

- Provider Operations
- Credentialing
- Compliance/Risk
- Payment Integrity
- Claims
- Provider Data Mgmt
- Contracting/Enrollment

CMS Lines of Business

- Medicare Advantage
- Medicare
- Medicaid
- Government Programs

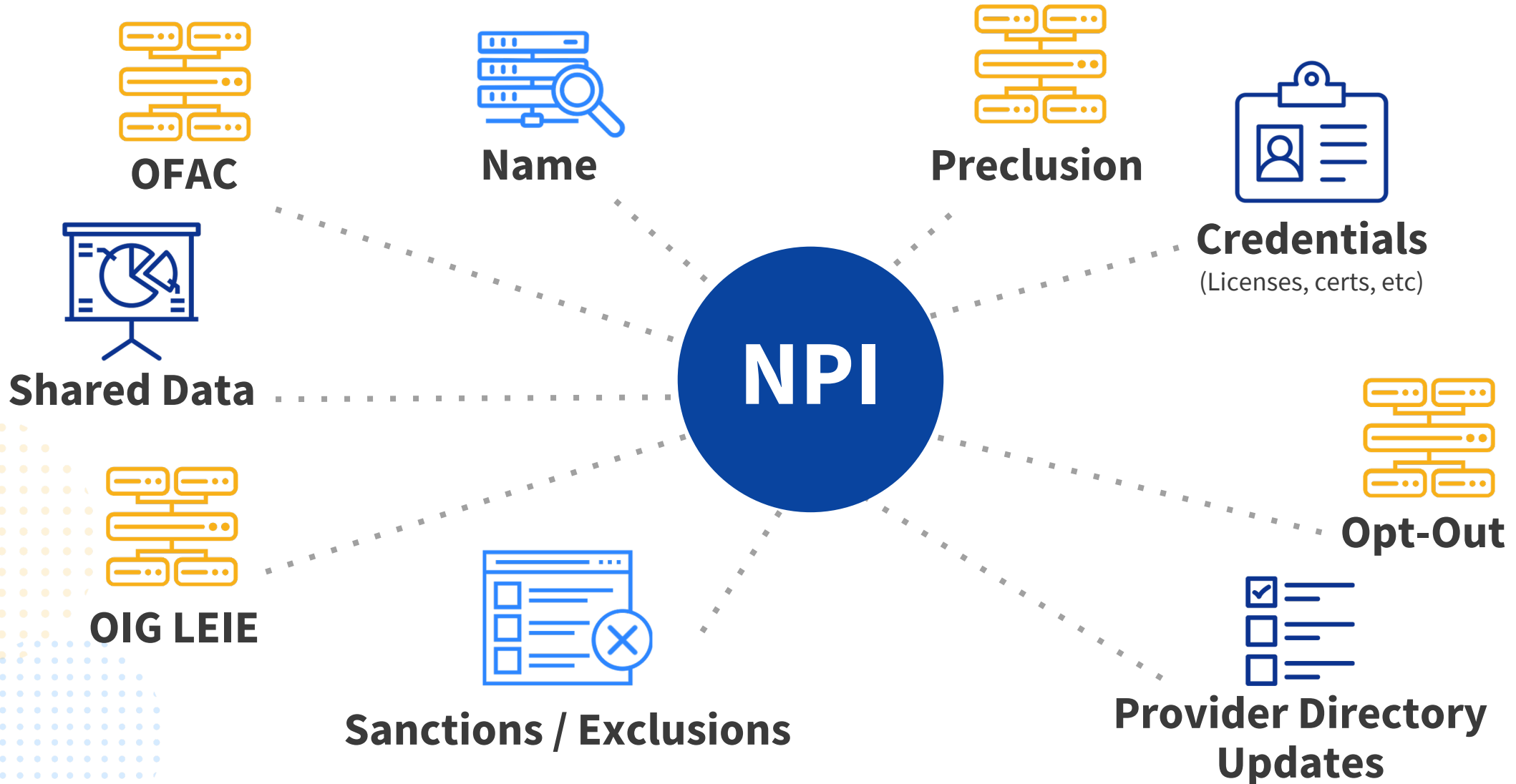
Information Systems

- Provider Data Mgmt System
- Claims Processing
- CRM
- Contracting Platform
- Provider Relations Technology
- Compliance monitoring system
- Credentialing platform
- Primary Sources (NPDB, OIG, State Boards)

All of these significantly impact movement, management, monitoring, and risk.



Data Issue 1: Disparate, Inconsistent Data





Data Issue 2: Primary Sources

Health Plan

First Name: Cynthia

Last Name: Ketterer

Location Address: 13259 East Fwy, Houston
TX 77015

Billing Address: 14770 Memorial Drive Ste
220, Houston TX 77079

DOB: 01/24/1960

NPI: 1356520712

SSN: n/a

License #: 96875201 + 9 more

Primary Source

Exclusion Source:

State Medicaid Exclusion List

First Name: Cynthia

Last Name: Ketterer

County: Johnson

Begin Date: 09/10/1996

Status: Terminated

List Date: 01/01/1997

License #: MD057569L

Best Practices for Managing Leakage in Non-Par Networks

Steps to Solving This Problem

1. **Define ownership** among constituents across the business
2. **Establish best practices** (scope, criteria, frequency) for your organization
3. **Eliminate manual verification** and automate your workflow
4. **Integrate** into your existing workflows (API / SFTP)



Non-Par Monitoring Needs a Home



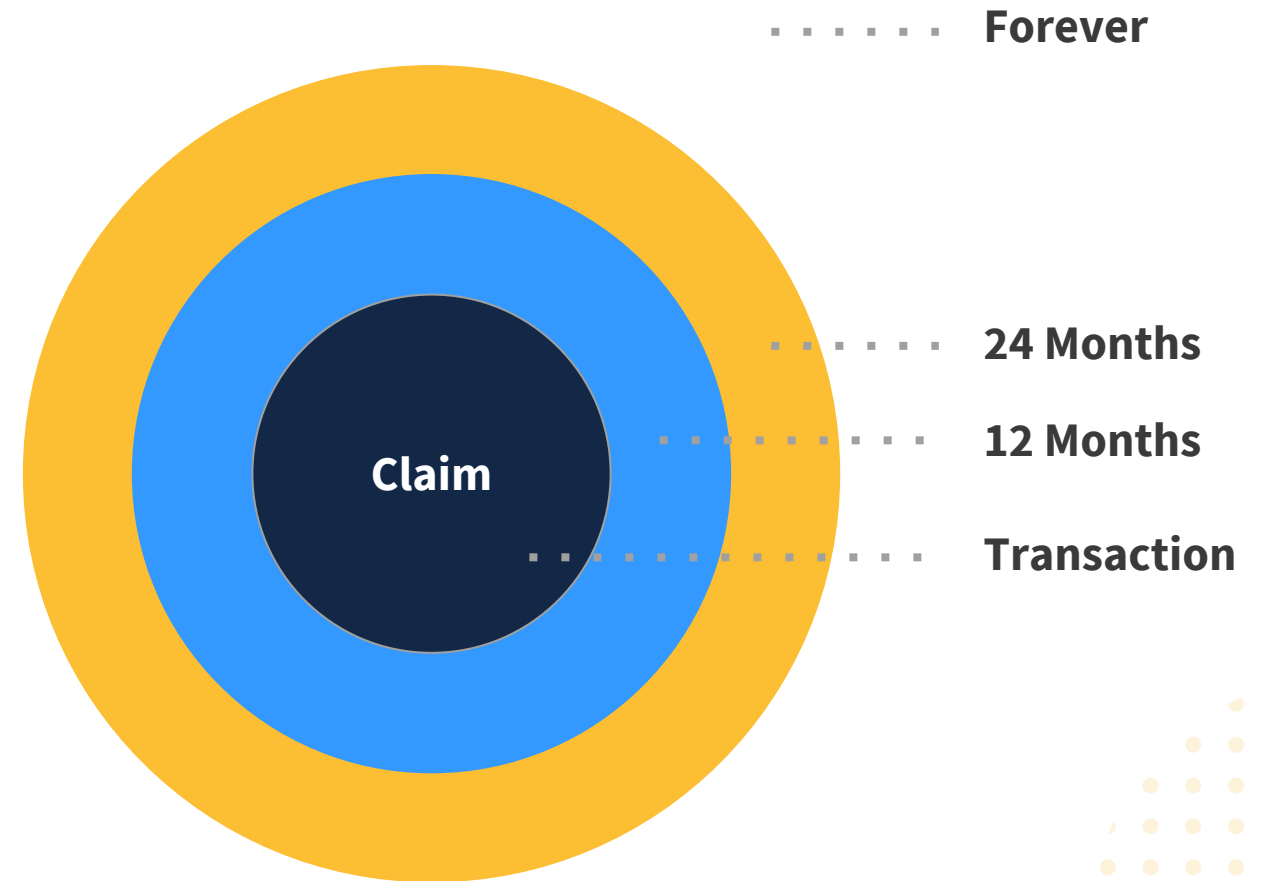
- Every health plan tackles this problem uniquely - **find the best solution for your organization.**
- Several departments care about, and are affected by, this process.
- **Likely owners:** Provider Network / Provider Operations / Provider Information Systems
 - **Stakeholders:** Credentialing, Compliance, SIU / Payment Integrity, Claims

Define Standard Operating Procedures



Set your **Criteria, Scope, and Frequency**:

- Federal Exclusions (OIG-LEIE, SAM)
- 43 State Medicaid Lists
- SSDMF Search
- Medicare Opt-Out
- Monitor NPI Active Status
- Preclusion List





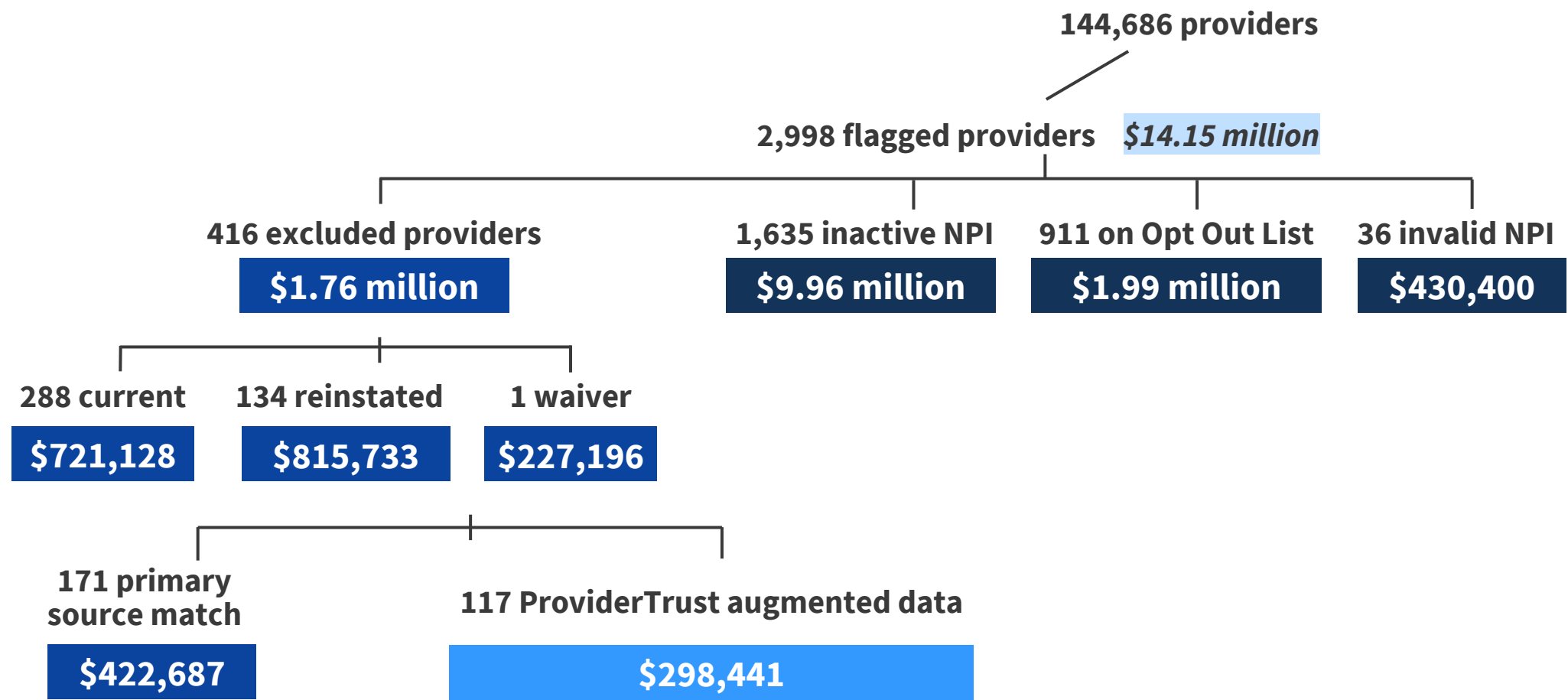
Build Your Monitoring Matrix

	Volumes	OIG-LEIE	SAM	43 State Medicaid Lists	SSDMF	OFAC	CMS Preclusion	Opt-Out	NPI Validation	Frequency	Source	Unique Identifier	Data Requirements
Non-Par Providers	500,000	x	x	x	x	x	x	x	x	Ongoing	Claims System	NPI	NPI
Par Providers													
Employees													
Vendors & Owners													
Members													



Case Study: Ineligible Claims are Expensive

Results of a **real-time**, instant screen:

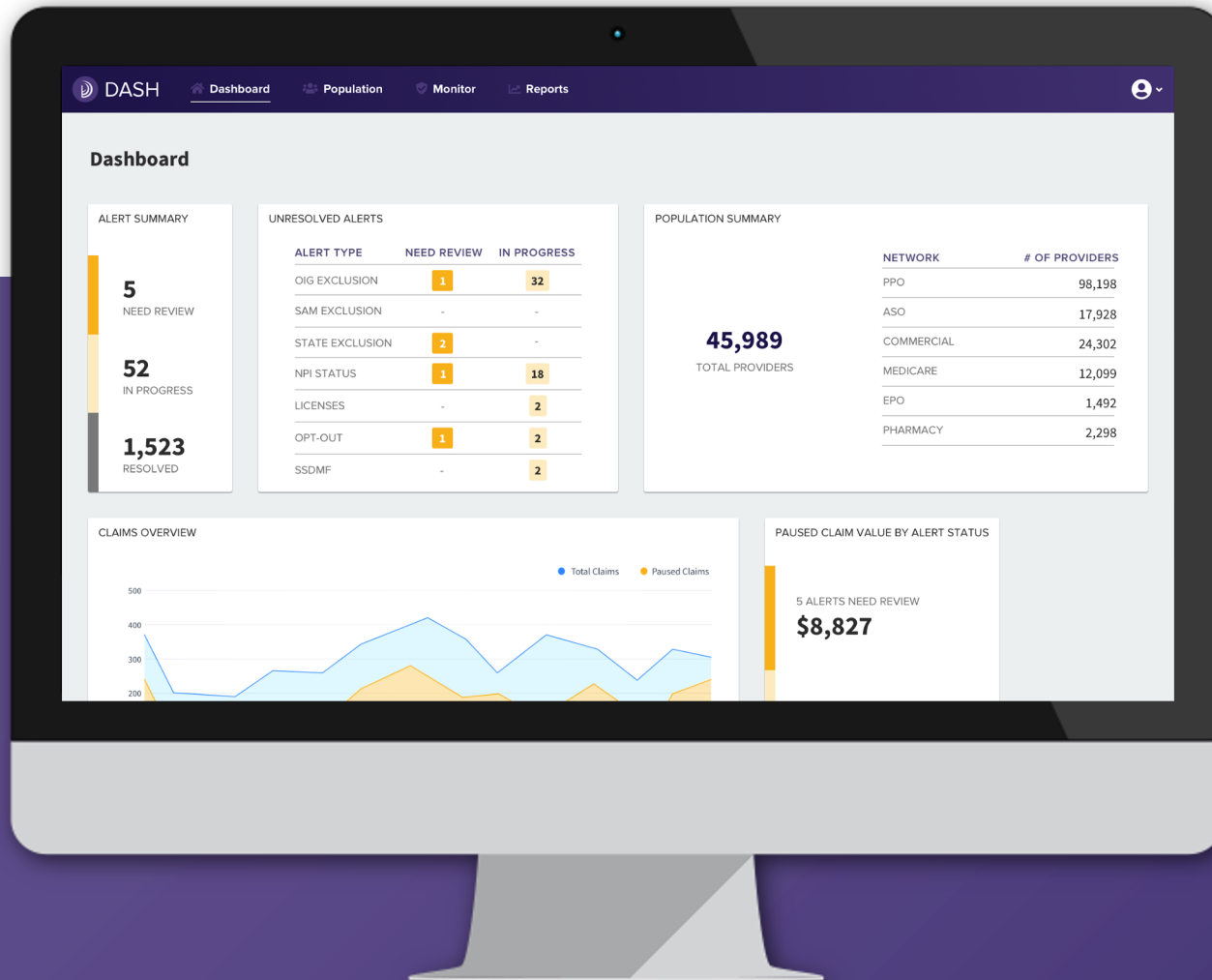




We can **help** you today.

For those on the call, we are offering a one-time, **no-cost** scrub of your non-par provider network.

Introducing the newest **ProviderTrust** innovation:



We use smarter data and monitoring to **greatly reduce the costs of claims leakage** for health plans.

Questions?

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