

A real-time call center integration that gives contact center agents access to live postal delivery data

# IMPROVE THE CUSTOMER EXPERIENCE

## Your Contact Center's Secret Weapon



**Are mail-related calls dragging down your customer service?**

You're not alone. For most enterprises, a missing mailpiece still sparks a full-blown customer service event – frustrated customer, long call, uncertain answer, expensive resolution.

**But there's a better way. And it's hiding in plain sight.**



# POSTAL DATA

## THE CONTACT CENTER'S SECRET WEAPON

- What if your agents could see the status of every mailpiece is — **instantly**?
- What if you could stop calls **before they happen**?
- What if address issues didn't require **detective work**?



## POSTAL DATA IS THE ANSWER

Imagine the impact of **clean, real-time, business-ready insights** pulled straight from USPS systems and delivered directly to your call center agents.

This is your new **secret weapon**.



# A FRESH LOOK AT AN OLD PROBLEM

“Where’s my mail?”

If your agents can’t answer “**Where’s my mail?**” in under 10 seconds — nothing else matters.

Mail delivery visibility is the missing layer — the operational blind spot. Solving it means you **anticipate friction, reduce and deflect more volume, and boost customer satisfaction** across every channel.

Empower your agents (and self-service systems) with postal data intelligence. Give your team visibility into address changes, delivery outcomes, and returned mail - without switching platforms or launching a massive IT overhaul.



# INTRODUCING PD3C

By implementing GrayHair Software's "Postal Data Contact Center Connector" (PD3C), organizations can reduce mail-related inquiries by equipping agents with real-time postal delivery data.

The impact?

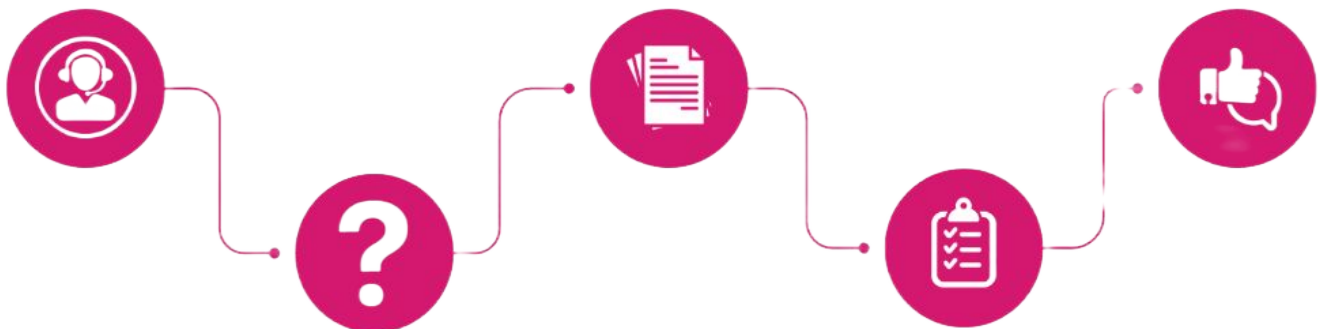
- Proactively notify customers of mail status
- Equip agents with precise, real-time updates
- Reduce handle times and call volume
- Identify and fix bad addresses before they cause problems
- Strengthen customer trust with fewer surprises
- Faster call resolution

PD3C offers rapid, low-code deployment and the potential to save hundreds of thousands of dollars in annual support costs while improving customer satisfaction.



# WE HELP YOU:

- Integrate postal delivery events directly into your CRM
- Enable IVR and digital self-service to deflect routine mail inquiries
- Use address intelligence to clean your enterprise data at the source
- Support compliance and marketing with better address precision
- Save money on operations — and keep customers from bouncing
- Enable future AI success. AI models, especially machine learning algorithms, are trained on data, and the quality of that data directly impacts the model's performance and reliability.




# PD3C is built to deploy fast, with low-code APIs and minimal lift from your IT team!

Watch your mailbox for your new cards

View in Browser


**Company Logo**

Cards Mailed to:  
Member: John Smith  
Member 2: Jane Smith  
Account No: 00 000 000 000




Your new Membership Card is arriving


Membership Renewed



Cards Mailed



Out for Delivery



Carrier: USPS

Address: 109, Anywhere St

Track my Cards

GrayHair Software | Business-Ready Intelligence Solutions

# WHAT YOU GET

- 1 Real-Time Delivery Status:** Every mailpiece. Every step. Every event.
- 2 Smarter Agents:** No more “I’m not sure.” Just answers.
- 3 Lower Call Volume:** Proactive notifications = fewer inbound calls.
- 4 Clean Address Data:** Accurate records, lower returns, better compliance.
- 5 Customer Satisfaction;** Fast answers. Fewer escalations. More trust.



# THIS ISN'T JUST CUSTOMER SERVICE

**It's a smarter way to run  
your contact center.**

**Ready to put postal data to work?**

Reach out at [engage@grayhairsoftware.com](mailto:engage@grayhairsoftware.com) to  
schedule a 1:1 demo or visit our website for a  
[self-guided demo](#) (no registration required).





GrayHair Software

# POSTAL DATA IS ENTERPRISE DATA.

*BUSINESS-READY.  
BUILT FOR RESULTS.*