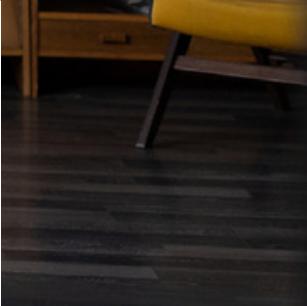


**to intelligent  
self-service:**

**From inbox  
overload**

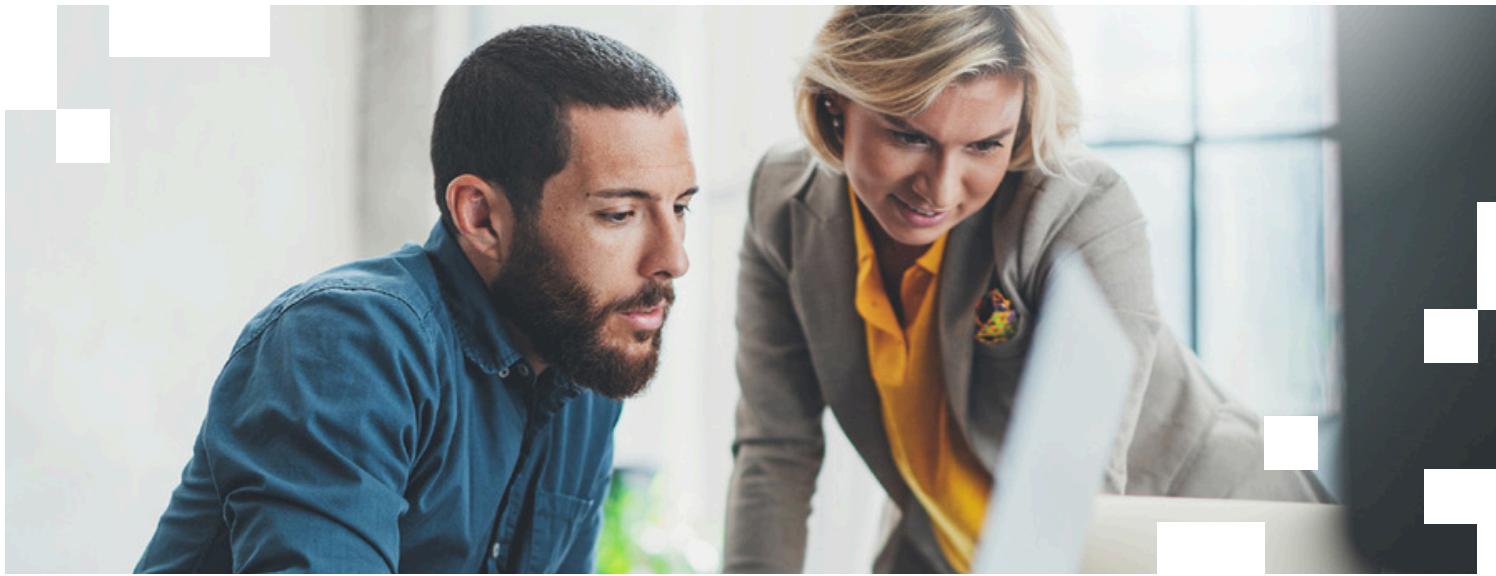
**Transforming  
email-centric  
citizen support.**



# Content

- 3 **Introduction**
- 4 **Agency: From cluttered inboxes to real-time citizen resolutions**
- 5 **Healthcare: Making patient communication manageable**
- 6 **Community service: Prioritising customer care**
- 7 **Analyst and customer evidence**
- 8 **Conclusion**

**Customer service teams are overwhelmed. The volume of inbound emails—from citizen enquiries, service changes, and appointment requests—has exploded. For many Public Sector agencies and healthcare organisations, email remains the most used and the most painful support channel. Long queues, delayed responses, overworked agents, and rising attrition are symptoms of the same problem: outdated, manual handling of digital inquiries. AI-powered self-service and communications mining offer a scalable, sustainable solution to triage, route, and resolve emails with accuracy, speed, and intelligence.**



# AGENCY

## From cluttered inboxes to real-time citizen resolutions

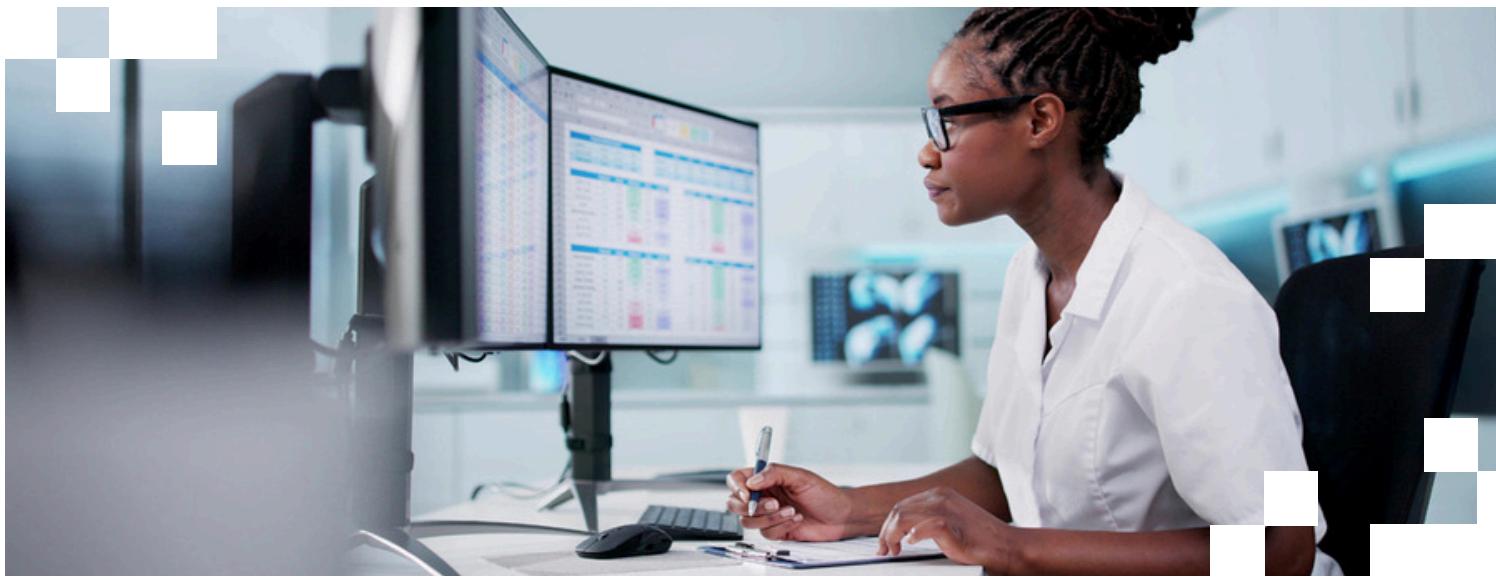
Departments are flooded with emails covering enquiries, processing applications, managing cases, and allocating funding. Manual triage slows response times and frustrates citizens. The Department of Education turned email overload into a success story—by automating and classifying emails received into the central mailbox. The department receives

**60,000 emails**

a month taking 2 and a half days to classify them to the correct team. This has reduced to

**4 minutes**

freeing employees to focus on implementing and enabling policy.



# HEALTH-CARE

## Making patient communication manageable

In healthcare, emails about scheduling, referrals, and documentation often pile up in shared inboxes. These administrative tasks take clinicians away from patient care. Gold Coast Health streamlined appointment confirmations freeing

**40,000 hours**

of administrative time being redirected to patient care annually. By streamlining appointment confirmations, the process reduced staff time spent on the phone, resulting in shorter wait times and a decrease in call abandonment rates.



# COMMUNITY SERVICE

## Prioritising customer care

Changing customer behaviour along with new digital communication challenges means the Royal Mail Group has to continually improve its efficiency and innovation.

Streamlining mail distribution processes has handed back

**662,000**

hours to employees and saved

**\$110 million**

per annum, enabling the Royal Mail Group to concentrate on customer service, not manual processes.

# ANALYST AND CUSTOMER EVIDENCE

**60–73%**

for simple service tasks via  
digital channels



**89%**

of agents feel more satisfied  
when automation reduces  
manual email work

**25%**

drop in escalations and  
manager interventions when  
using generative AI

Public Sector agencies and healthcare  
organisations including The Royal Mail Group, The  
Department of Education, Gold Coast Health, and  
U.S Department of Veteran Affairs **turned email  
chaos into efficient engagement**

# CONCLUSION

Email isn't going away—but the way we handle it must change. AI-powered self-service and communications mining give overwhelmed service teams the ability to turn inboxes into intelligent workflows. Whether you manage a contact center, IT helpdesk, or scheduling department, automation is the lever to improve service quality, cut response times, and bring control back to your frontline teams.



## About UiPath

UiPath (NYSE: PATH) is a global leader in agentic automation, empowering enterprises to harness the full potential of AI agents to autonomously execute and optimize complex business processes. The UiPath Platform™ uniquely combines controlled agency, developer flexibility, and seamless integration to help organizations scale agentic automation safely and confidently. Committed to security, governance, and interoperability, UiPath supports enterprises as they transition into a future where automation delivers on the full potential of AI to transform industries. For more information, visit [www.uipath.com](http://www.uipath.com).