

UPMC Health Plan – Claims Workflow System

Claims Inventory Management

UPMC HEALTH PLAN

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Who we are

Claims

Annually

members 3.1M 25 Million





70,000 employees



Awards and Recognition



Out of 8 PA Regional plans in overall claims processing performance



"Highest Member Satisfaction among Commercial Health Plans in Pennsylvania"

UPMC HEALTH PLAN

Business Challenges

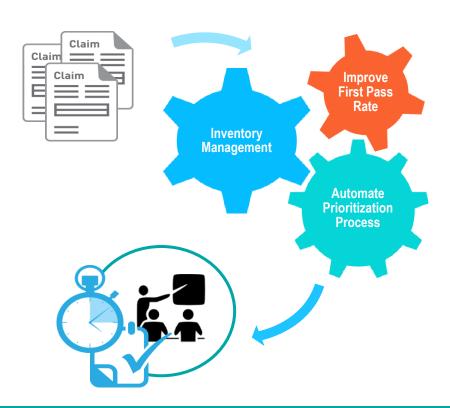




Opportunities

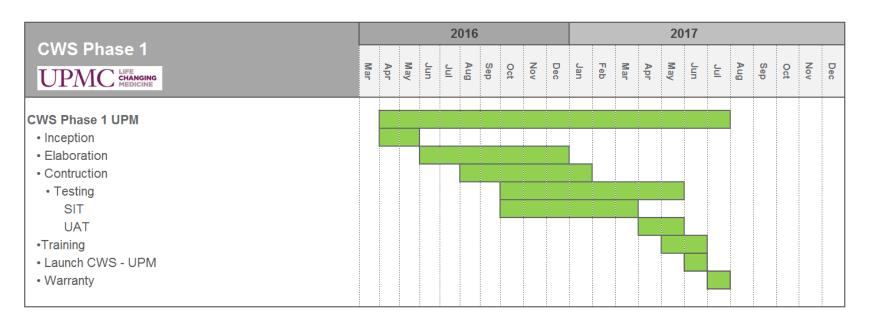
Opportunities for measurable positive business impacts:

- Improvement in the first pass rate through automation
- Improved claims inventory management
- Automation of the claims prioritization process
- Increased compliance
- Better reporting of throughput
- Training cost savings from rule-based, guided processing





Project timeline



• **Total Implementation time** - 68 weeks from Inception to launch (April 2016 to July 2017)

Benefits



Enterprise Visibility to Workflow



Ability to Move Workloads in Real-time



Real-time Production insight for Employees and Management

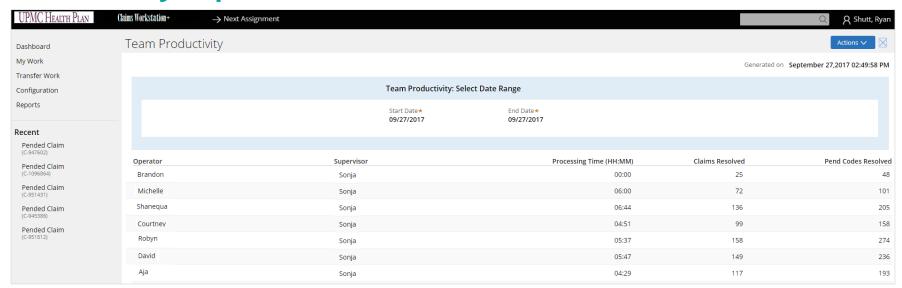


Screen Pop of Production & Claim Images



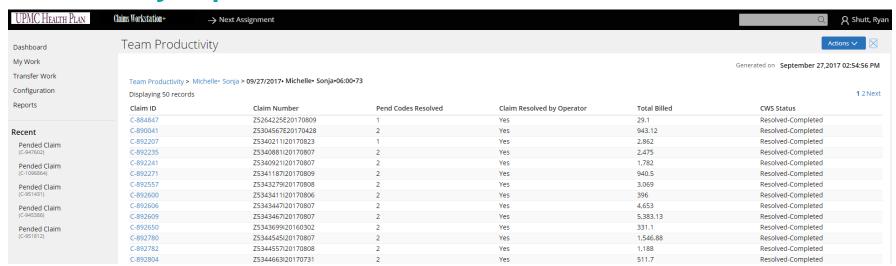
Audit Trail

Productivity Report



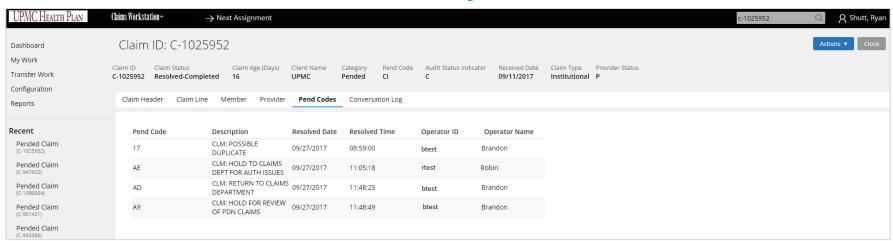


Productivity Report



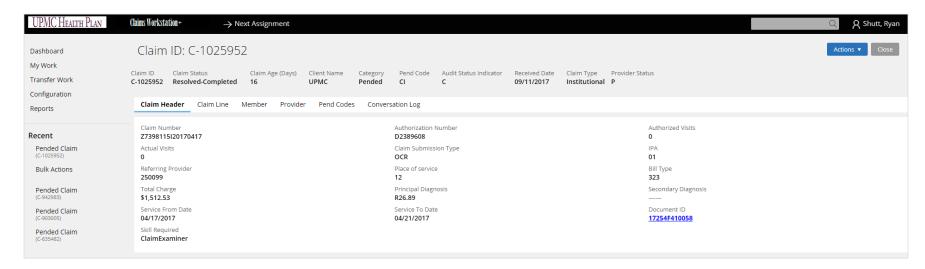


CWS Work Item - Pend Code History

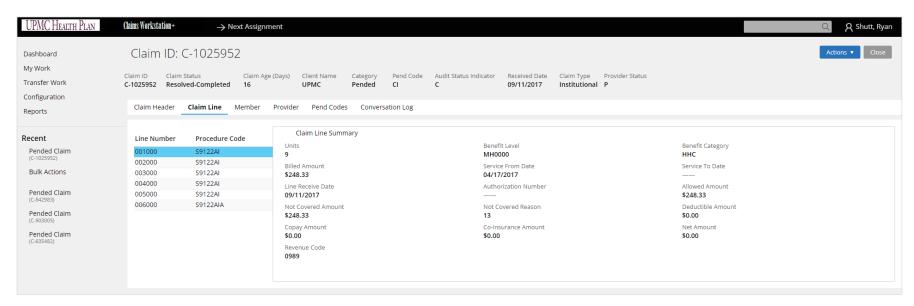




CWS Work Item - Claim Header

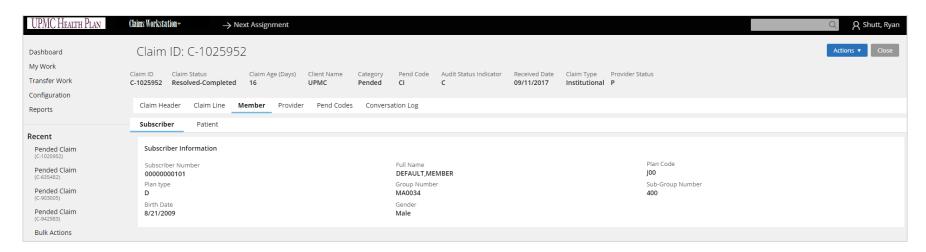


CWS Work Item - Claim Detail



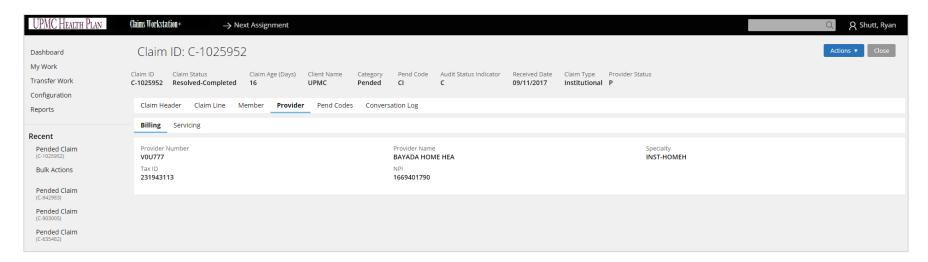


CWS Work Item - Member



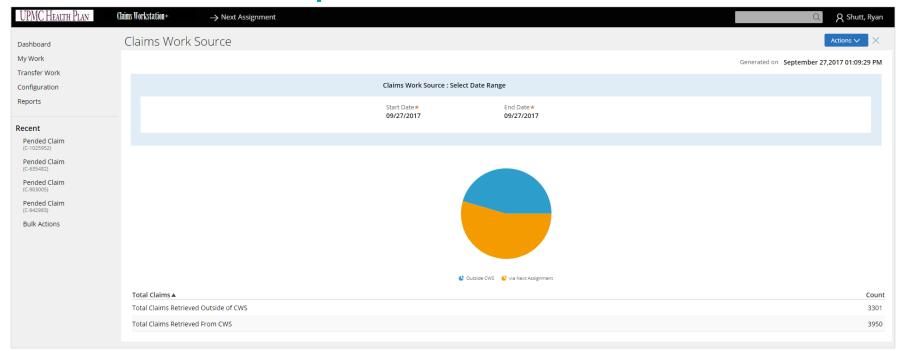


CWS Work Item - Provider



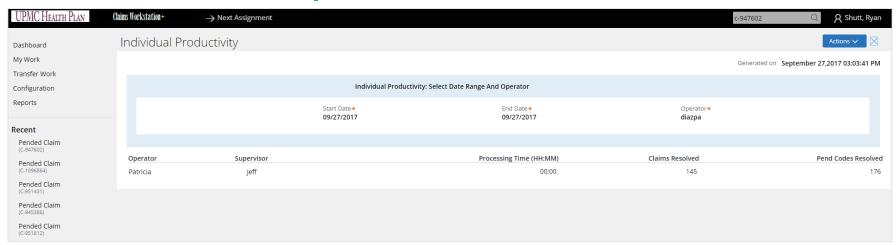


Claims Work Source Report



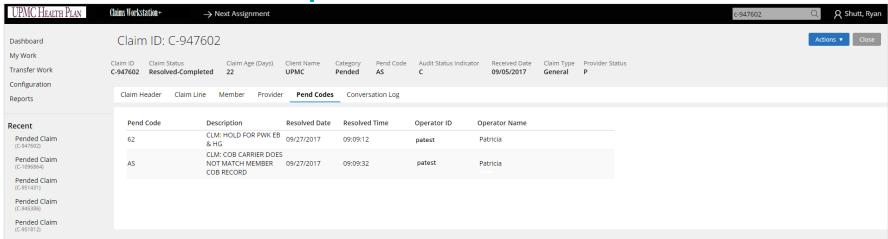


Claims Work Source Report



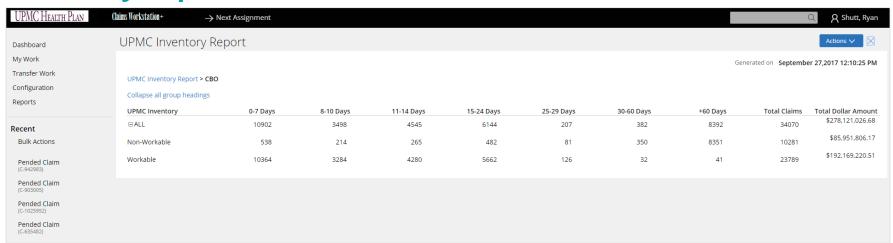


Claims Work Source Report - Audit Trail



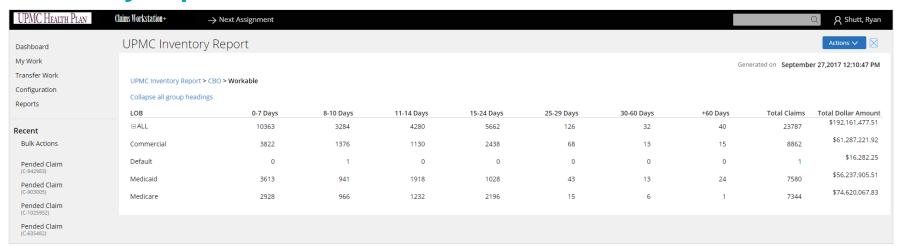


Inventory Report



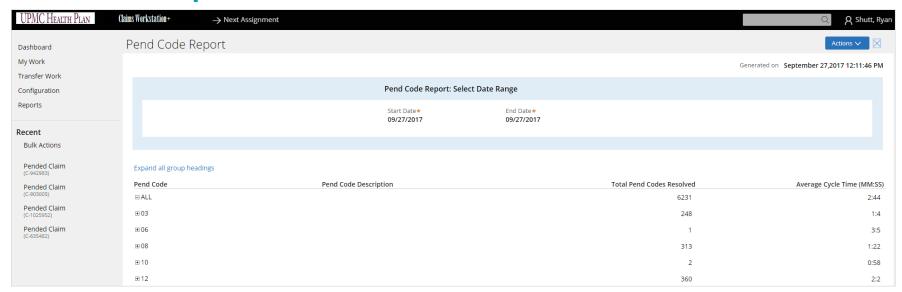


Inventory Report





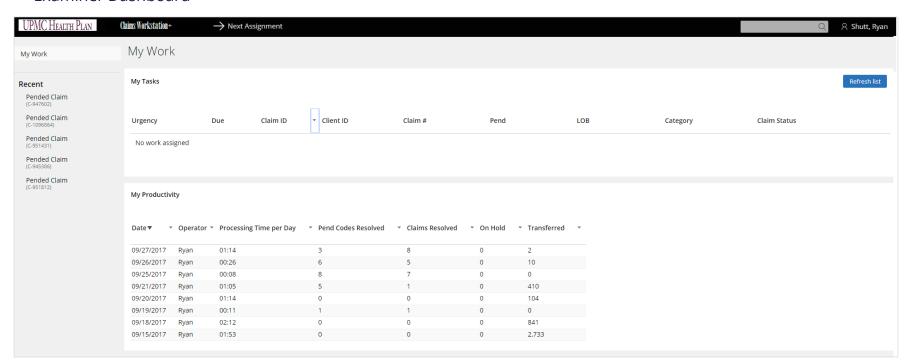
Pend Code Report





Dashboards

Examiner Dashboard





IT Hardware/Software Infrastructure utilized



- UPMC MC400 HealthCare Payer Claims & Benefits Administrative Software
- Interface technologies utilized between UPMC MC400 & Hosted PEGA CWS Application
 - MQ (Messaging Queuing) used to send pended Claim messages in an XML format from MC400 to PEGA CWS application servers.
 - SFTP (Secured File Transfer Protocol) used to send large "batch files" for nightly
 Reconciliation and Locked claim extracts from MC400 to PEGA CWS application servers.
 - SSL (Secure Socket Layer) Certification applied to Iseries for encrypted communication between UPMC and Hosted PEGA Application servers.
- Multiple hosted PEGA CWS Application Servers by Third-Party Registered Pega Business Partner.



Keys to Success





Future State







IMPLEMENT
PREADJUDICATION
EDITS

Thank you

