Transforming AP Operations

Improving visibility, cutting manual work, accelerating automation

Presented By:







Welcome & Introductions



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Agenda

- Background: American Senior Communities
- AP History: Challenges & Pain Points
- Goals & Requirements
- Solution Overview
- Implementation & Rollout Strategy
- Metrics & Outcomes
- Key Learnings & Best Practices
- Next Steps
- Takeaways
- Q & A





How Automated is Your Accounts Payable?



- How many of you have AP automation already?
- Who's just thinking about it?
- Who's actively working on implementing it?
- How far along are you?





AP History: Challenges& Pain Points

- Heavy reliance on paper: slow, errorprone, manual routing
 - 100% non-PO invoices
- Lack of visibility / transparency across AP processes
- Invoices being lost, late, or miscoded
- Each invoice touched too many hands before final storage
- Spending too much on Fedex and shipping costs



Goals & Requirements

- Integration with ERP: Microsoft Dynamics GP
- One central repository for all invoices
- A uniform automated workflow
- Reduce processing errors
- Accelerate invoice turnaround time
- Gain visibility to better manage liabilities and finances



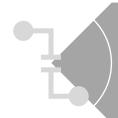




Why DataServ Was Chosen



Invoice Processing Machine



Automated Workflow



Default Coding, Analytics & Reporting



Document Retention & Storage



Seamless Integration with ERP



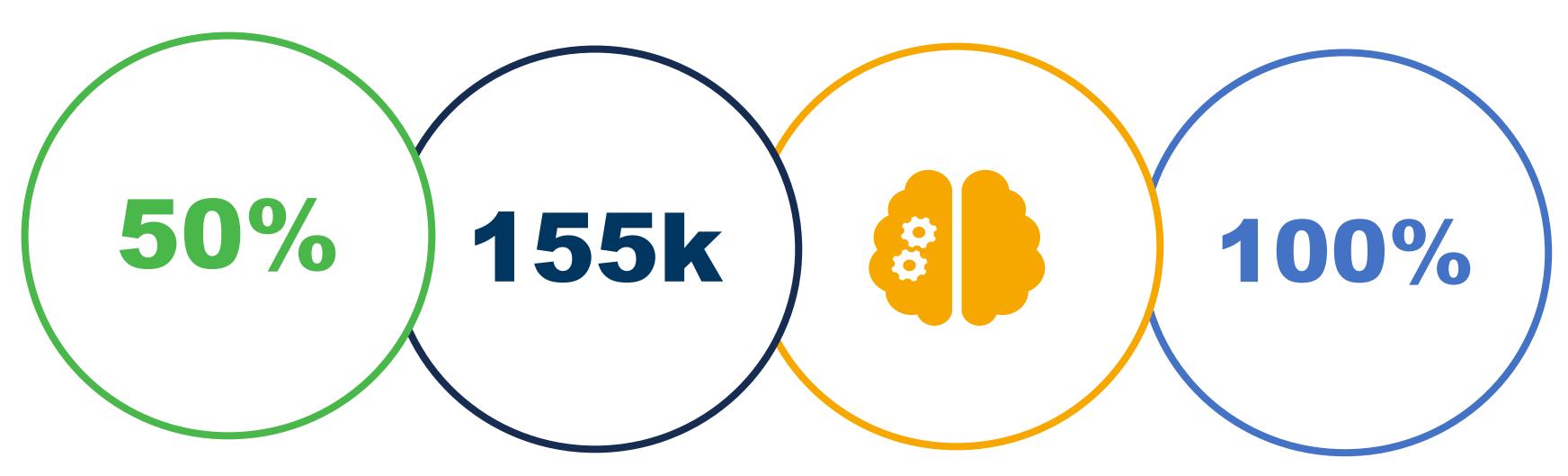


Implementation & Rollout Strategy

- Began with 6 pilot facilities for testing & adjustment
- In 3 weeks, from pilot to rollout to half of the 91 communities
- In 3 months, all 91 locations fully live on the new process
- Zero downtime during transition
- DataServ provided training and ongoing support during go-live



Metrics and Outcomes



Shorter initialization and rollout than expected

Annual invoices processed

Rapid decrease in turnaround time for invoices thanks to

Intelligent Data Capture

Reduction in manual invoice processing





Key Learnings & Best Practices

- Pilot first, scale fast
- Tailoring + support is critical during transition
- Zero downtime is possible with careful planning
- Automation must be paired with good change management
- Visibility and data analytics empower decision-making
- Start with clear priorities



ASC & DataServ: A True Partnership







Caring People Make the Difference

Proudly Exceeding State Average for CMS Quality Rating!

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Next Steps



- Monitor KPIs continuously (e.g. average processing time, exceptions rate)
- Leverage analytics for process improvement and forecasting
- Extend automation to new invoice types or other finance domains
- Continue change management and stakeholder engagement
- Use the success story internally / externally (marketing, internal buy-in)

Takeaways

- ASC transformed AP from heavily manual, error-prone to fully automated with strong visibility
- Achieved faster rollout (half the time), zero downtime, and elimination of manual processing
- Success hinged on a phased rollout, tailoring, training, and dedicated support
- The ASC experience is a powerful validation of how AP automation can drive operational and financial improvements





Questions & Answers

