

Release Cashflow Using Agile Order to Cash Processes

WNS Global Services & coAction Webinar Series – 1

September 2012







Topics



- About WNS & coAction
- Typical 'Cash Traps' in Organizations
- Insights from High performing Order to Cash Organizations
- WNS Order to Cash Solution Suite
- coAction: Collaboration As A Service
- Q&A





Introductions





- History: British Airways captive, spun-off into a third-party
- Net Revenue*: \$395.1 Million in FY2011-12
- Employees: 25,000+ serving 200+ clients
- NYSE traded (Symbol: WNS) since July 2006. First Indian pure-play BPO to be listed on NYSE
- Delivery Centers: 29 delivery centers across India, Sri Lanka, The Philippines, Romania, UK, Costa Rica, South Africa and US
- Sales Offices: Australia, Dubai, US, UK and India
- 600+ business processes from simple transactions to complex analytics

coAction.comOn Demand Business Collaboration

- Web 2.0 cloud platform
- Used by 100+ customers globally
- Gartner in 2012 rates coAction.com as a "Cool Cloud Platform"
- Partner network to provide supplemental resources and support
- Multi domain, industry, language, currency to serve B2B, B2B2C and B2C business models
- Integrates with major ERP, CRM and CMS systems
- Rich Advanced Mobile Cloud Platform

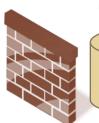
Typical Cash Traps in Organizations



Customer Experience Journey























- CustomerMaster Data
- Product Master Data
- Product Master Data
- Credit Mgt.
- Payment Terms

- Invoice Data
- Payment Terms

- Invoice Data
- Payment History Data
- Aged Invoice Data
- Call Notes
- Promise to Pay / Forecasts
- Disputes

CASH TRAP EXAMPLES

- On-hold orders
- Delayed orders
- Incomplete / inaccurate customer master data

- Order incompleteness / inaccuracies
- Rating / pricing inaccuracies
- Delayed billing

- Manual cash application cycletime, errors
- Unapplied / Unidentified Cash

- Collection by value vs. 'value at risk'
- Output (no of calls)
 vs. Outcome
 (collection per call)



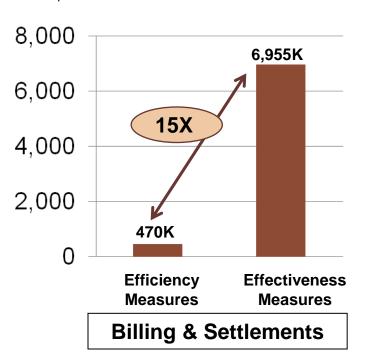


Getting to 'World Class': Understanding the Opportunities



Impact of achieving World Class Finance benchmarks for \$US 1 billion organization

In US\$ Thousands



Efficiency Measures

- %Billing errors due to bad customer, pricing, product masters
- # of Debtor Accounts active vs suspended
- %First pass cash application, % auto-cash application
- %Invoice deductions/ claims/ short pays

Effectiveness Measures

- Best DSO vs DSO days
- Average Days Delinguent
- %Bad debts
- Credit Policy
 Enforcement frequency
 of review, coverage of
 accounts, etc
- Customer satisfaction
- Collection Efficiency Index
- %Orders delivered accurately

Sources: Hackett, WNS Research

•Benchmarking provides relative performance gap assessment
•Effectiveness metrics provide greatest value creation opp, but are not usually tracked

Insights from High Performing Order-To-Cash Organizations



Typical Challenges	WNS Approach	Business Impact
Business unit, geo operations silos – duplication, lack of scale / specialization	 Global Shared services – standardization and simplification of processes and scale for automation Free up business unit resources to focus on core innovation, marketing & sales Embedding change mgt. from diagnostic phase through transition 	 Typically 30-40% one-time resource cost 3-5% per annum resource productivity
Optimization of discrete processes (order mgt., billing, cash appln., collections) vs. linkage to business outcomes	 End to end thinking – alignment to customer (channel) service needs Linkage of business outcomes (revenues, DSO, cashflow) with underlying processes 	 10-15% of resource costs Business outcomes – depends on level of transformation
Limited Finance focus on customer experience as a process	 Deductions / claims mgt process as a source of competitive differentiator (Dilution can range from 5-20% of CPG Co revenues) 	 Reducing revenue dilution 50% reduction in prov for bad debts for a client Reduction in overdues from 23 to 5%
Information silos and redundancy – lack of common source of 'truth'	 Leveraging integrated OM, Billing, Payment, Application, Collections system technologies Link all internal stakeholders – common source to truth, master data definitions Customer self-service capabilities 	 15-20% of resource cost Automated alerts and workflow – reduction in bad debts, 10%+
Limited end to end O2C performance visibility and optimization	 Leverage analytics for smart O2C processes Collection strategies based on historical payment patterns to segment AR based on customer risk vs. amounts only Consumer promotions – anticipating spikes in downstream cash application and deduction mgt. effort 	 30% increase in recoverable bad debts for a client Workforce planning for seasonal / planned business vol. spikes





WNS Order to Cash Solution Suite







Credit to Quote

Quote to Contract

Order to Bill Pay to Apply

Collect to Dispute. Dispute to Nego/

Record to Report



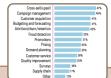
Dashboards



Excel Integration



Predictive Analytics



Mobile Access



Business Insight and Predictive Analytics based Cashflow Optimization

Global Shared Services - Business Process Outsourcing

Flexible integration options – web services, flat file, etc.

coAction Order to Cash Collaboration Platform

Maximize ROI from existing IT investments



CRM

Mobile / Tablet



Web Site / eCommerce



PEOPLESOFT ENTERPRISE

Legacy ERP



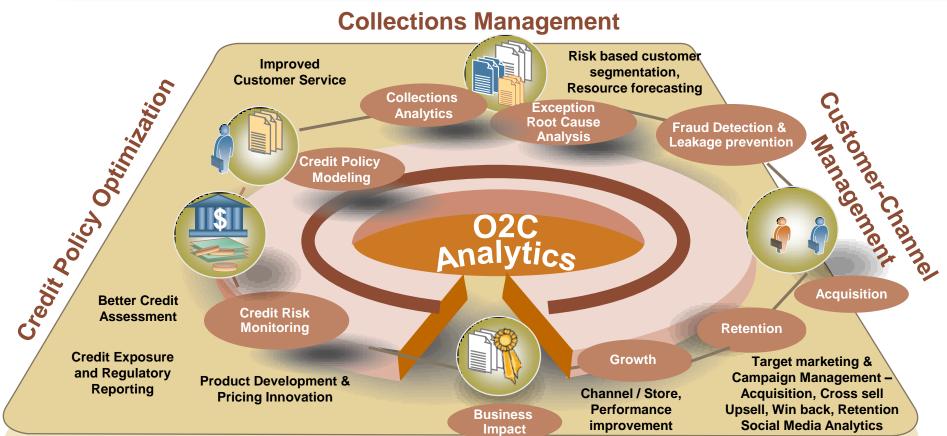
Third Party Webcash / Lockbox/



Online / Assisted ePayments

Release Cashflow Using Analytics and Predictive Modeling



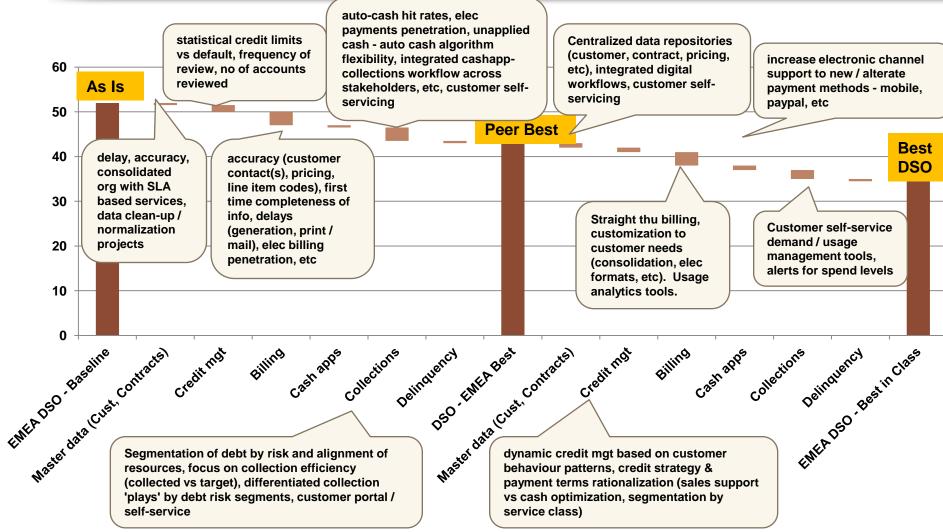


- Visibility DSO, DPO, Exceptions
- Release Cashflow O2C cycle time, cash traps
- Reduce bad debts write-offs, provisions

- Improve Customer Satisfaction & Lifecycle Value
- End to end business outcomes improvement

Leveraging Analytics, Industry Domain & Process Reengineering





DSO Improvement of 9 days and USD 11 million cashflow release identified by achieving Peer Best

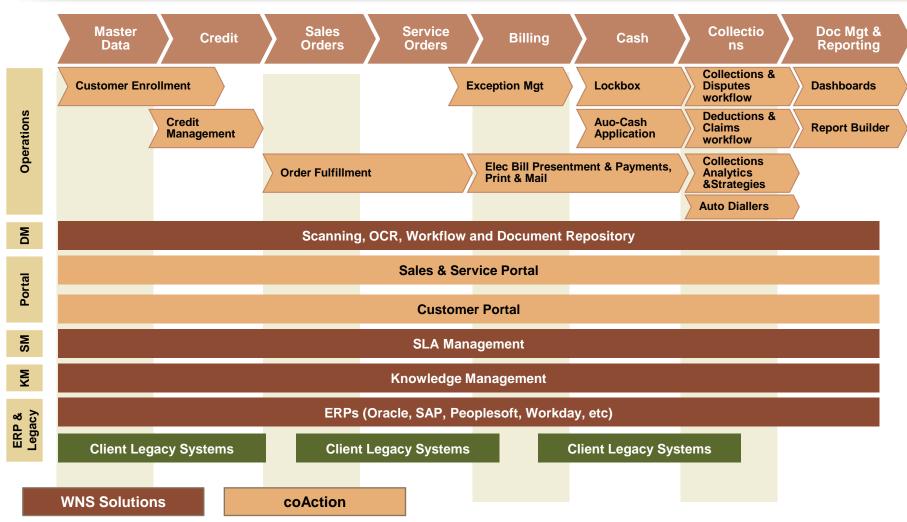
On Deman



Case Study – OTC operations for an Apparel Company

	US based Global Fashion Apparel Company	
Relationship	Since April 2010	
Key Brands	~17,000 SKUs	
Process Experience	O2C Processes – Collections, Credit Control, Chargebacks, Disputes (returns, promotions, shortages, etc), Cash Application, Credit Risk Management, Inventory Control, Product Costing Audit, Bank Reconciliation.	
	 Other F&A Processes – Indexing, Trade Payable, Expense Payable, Pnet Admin, Management Reporting, and Financial Planning and Analysis 	
Customer Profile	Small and mid sized boutiques	
Systems / Tools	JD Edwards, AR workflow (custom), electronic document repository	
Business Impact Delivered	 Collections process transformation: from siloed functions to end to end portfolio management approach. DSO improved (overdues to 5% from 23%), provision for bad debts reduced by ~50%, no open charge-backs > \$10K at month end 	
Delivery Locations	■ Pune, Bucharest	

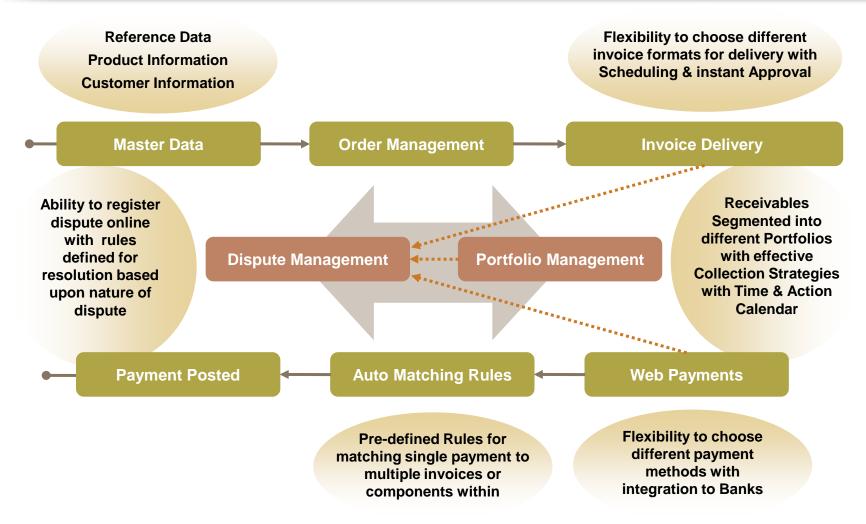
Technology Solutions Sets



End to End O2C Capabilities | Modular Solutions | Flexible Delivery Models

coAction.com Packages













Reduce					
DSO	Bad Debts	Dispute management costs	Support / Help Desk costs		
10 – 25%	10 – 35%	50 - 60%	40 – 50%		
Save		Increase			
Labor & overheads	Cost of Finance	Straight through processing	Customer Satisfaction		
30 – 40%	2 – 3%	60 – 80%			

Visible Impact for every \$100 million in revenue			
Average interests savings	\$300,000		
Additional working capital available	\$4 million		

Common O2C Data Model:
Superior decision making, faster responsiveness and reduced risks





Package Enabled Best in Class Process Management

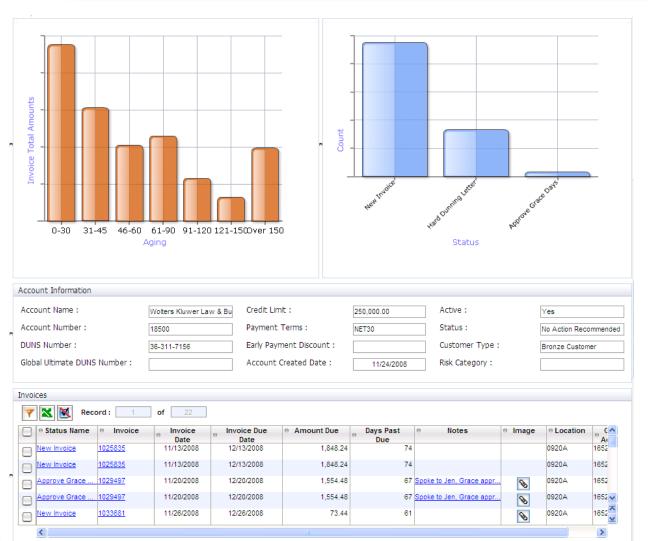
- Automated Invoice Delivery
- Order Release
- Statement Delivery Automation
- Payment Reminders
- Broken Promise
- Account / Invoice Lifecycles Risk / Trend based
- Configurable Matching for Payments
- Dispute / Deductions Approval
- Escalation Workflows

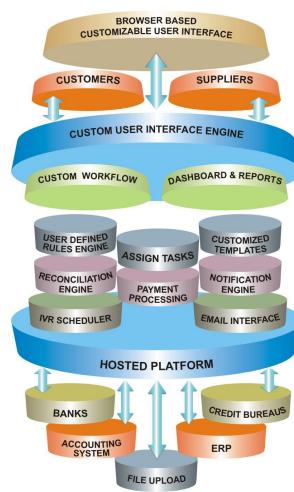






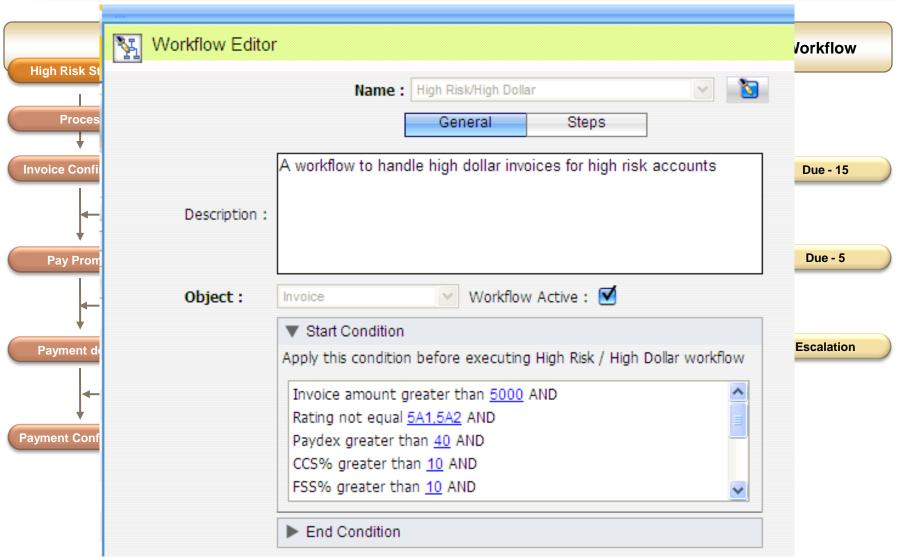






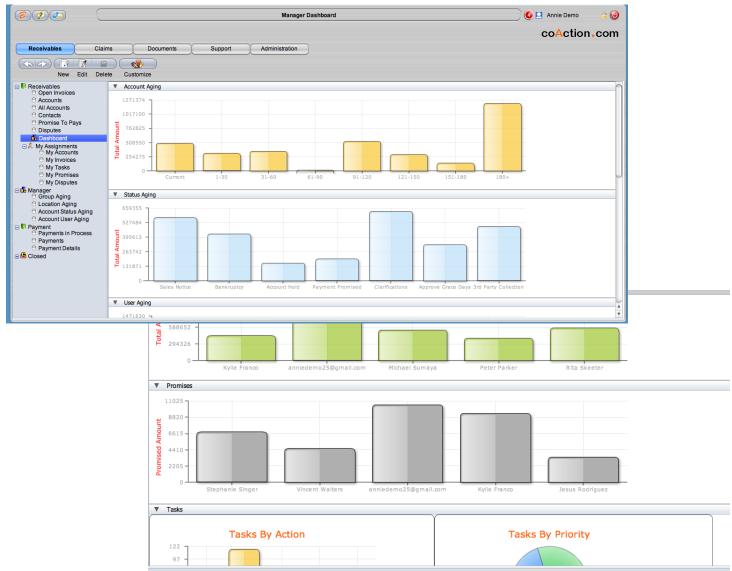


Best in Class Strategies





Receivables Process



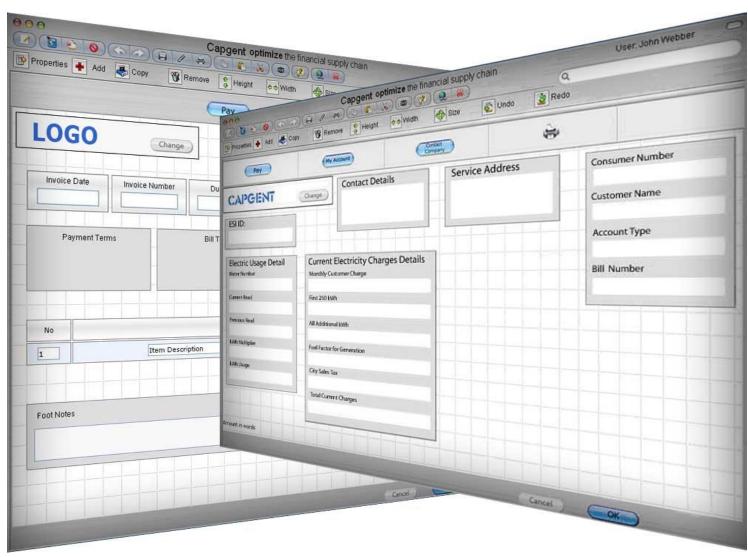








Web Invoicing & Payments







OUTPERFORM with WNS

www.wns.com

This presentation and any files attached and/or transmitted with it are confidential and intended solely for the use of the individual or entity to whom they are addressed. No part of this presentation may be given, lent, resold, or disclosed to any unintended recipients or exploited for any commercial purposes. If you are not the intended recipient and you have received this presentation in error, please return this material to the sender immediately and forthwith delete and destroy the presentation including any copies thereof from your records. We hereby notify that disclosing, distributing, copying, reproducing, storing in a retrieval system, or transmitting in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, or taking any action in reliance on the contents of the presentation in its entirety or any part thereof is strictly prohibited without the prior written consent of WNS, such consent being given at the sole discretion of WNS. Any views or opinion expressed in this presentation are those of the author and do not necessarily represent that of WNS. WNS makes no representations and to the full extent permissible by applicable law, WNS disclaims any warranties of any kind, express or implied, including any warranty of merchantability, accuracy, fitness or applicability for a particular purpose, and non-infringement of third party rights, as to the information, content and materials.

