

Vendor Returns Processing: Put Amazon Back in Their Corner Wednesday, May 15 • 11AM PST • 1PM CDT • 2PM EST

Presenter





Rohit Patel

iNymbus Credit & Collections Consultant

Credit & Collections expert and consultant, ResMed, & former VP WW Credit & Collections Warner Bros

Why listen to us?



We have have been working with robotic technology for over six years, with the express and singular focus on eliminating the returns, chargebacks & deductions processing problems for credit and collections departments.



We feel your **pain** and want you to get out of this mess.

Agenda



- 1. New A/R Problem: Returns
- 2. The Solution
- 3. Top Benefits of Robots in Returns Automation
- 4. What's Next



New Old A/R Problem: Returns

Returns are complicated.



- Consumer returns product
 - Doesn't want
 - o Defective
 - Sometimes it is
 - Sometimes it isn't
- Amazon or Retailer returns product
 - o Doesn't sell
 - Damaged in transit
 - Amazon Fault
 - Your Fault
 - Carrier Damaged UPS / Fedex
 - Customer damaged
 - Open box, packaging damaged but item not damaged



Returns are VERY Complicated



JUST ONE EXAMPLE

- When Amazon receives a return request,
 Amazon immediately takes the return funds from your company's upcoming disbursement and provides the customer a shipping label to return the item.
- Customer has 45 days to ship back
- If the item doesn't get returned, Amazon should automatically reimburse the supplier
- A wise supplier should keep track and validate debits and credits.



Old Way to Solve the Returns Problem



- Collect returns for a quarter or two
- Do a "Recon" againstA/R Credits
- Create a ReturnsVariance Analysis
- Supplier and Retailer negotiate a settlement

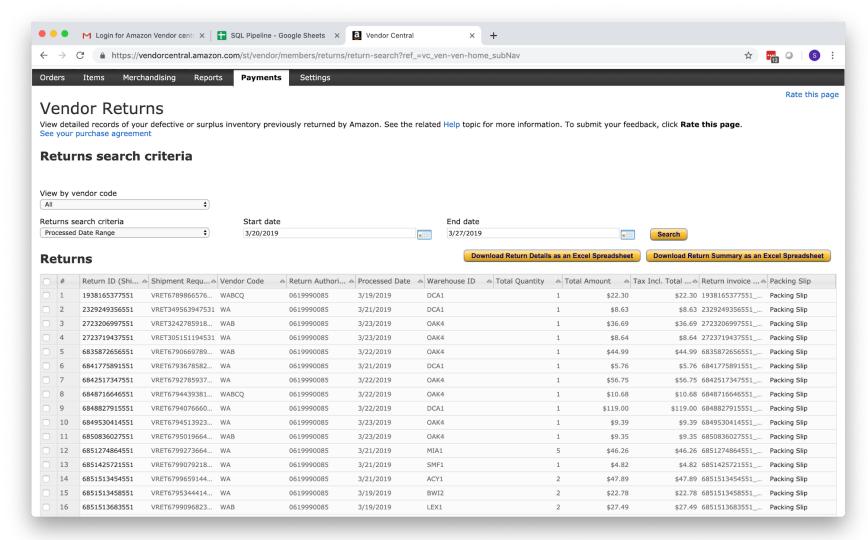


New Way



- "Everybody, please go ahead and dispute each return."
- Dispute and upload line by line.
- Use our portal as we don't want to talk to you.
- Thank you very much for the cashflow.





What makes it even worse?



- Amazon may be returning product at the wrong price.
- Example: Due to the Holiday
 Special, we shipped the product
 @ \$50 per, so don't return it
 @ \$100 per and take \$1,000 when
 you should be taking \$500.
- Coop/MDF Agreements!





Important Message

- There was an internal error. Try again later or click **Contact Us**.

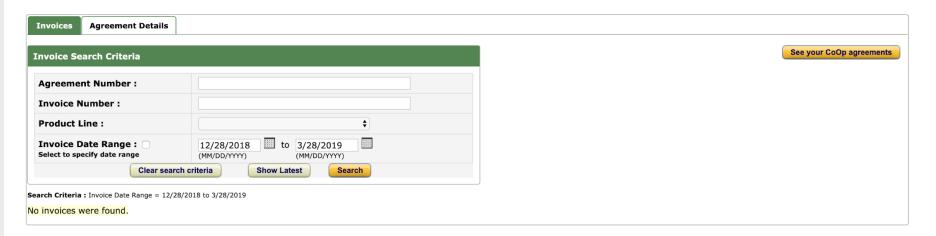
Information

CoOp Agreements

The CoOp feature allows you to access and print your Amazon CoOp invoices and all available supporting data.

- Search and retrieve invoice copies based on agreement numbers, invoice numbers, product lines or within a date range.
- Search and retrieve back-up data supporting CoOp invoices in an Excel format.
- · Review invoices/deductions within payment remittance details.

[Less]



But Returns Have Always BEEN Painful



What makes Returns Recons why is it bigger NOW than in the past?

- Line Items Processing line by line rather then a quarterly analysis is hugely time consuming for the Recon Team.
- Speed On invoices they may or may not pay on terms; but on returns the money is taken immediately.
- Access Real money flows into and out of the supplier's bank account (EFT)



Vendor Returns

View detailed records of your defective or surplus inventory previously returned by Amazon. See the related Help topic for more information. To submit your feedback, click **Rate this page**.

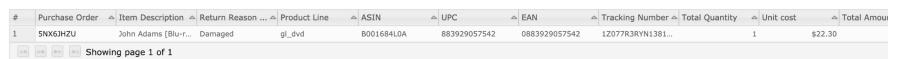
Return Details

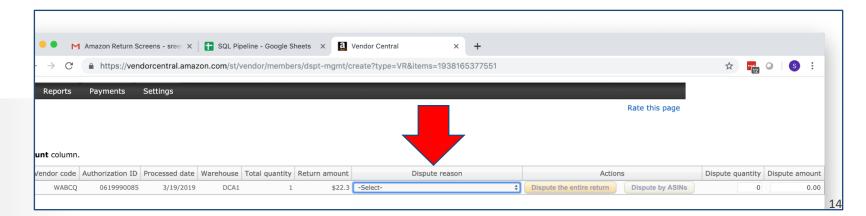
Return ID (Shipment ID): 1938165377551
Shipment Request ID: VRET6789866576531

Vendor code: WABCQ
Return Authorization ID: 0619990085
Processed date: 3/19/2019

Items

Download as an Excel Spreads





How bad are returns really?



REALLY BAD!!

- A decent size computer goods
 distributor we are helping has 200,000
 returns a year.
- Every return has on average 5-10 line items.
- For each return an individual Returns
 Variance Analysis has to be produced.
- Returns Recon can consume an entire department who are in constant fire fighting mode.





The Solution

Traditional Solutions Don't Work



- Add Temps throw bodies at the problem.
- Offshore throw cheaper bodies at the problem.
- A/R processing systems organize the data better ...
 but bodies still needed to
 tackle the problem.



The simple truth is, you can't ever win.



In the world of returns, retailers have more

- Tech
- Time
- Money

than you can even dream of.



At its Seattle campus, Amazon is building these "Spheres" as a nature complex and workspace.



iNymbus

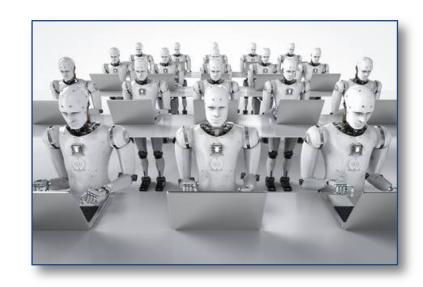
That is why you need robots.



RPA - Robotic Process Automation



- Robots automate business interactions by repeating a set of actions normally performed by humans.
- Software robots combined with artificial intelligence (AI) become behind the scenes workers.
- The result: Robotic Business
 Process Automation or RPA.



Robots level the playing field



Return Bots exist to solve only one problem:

Dispute returns at lightning speed.



Technology is not just a bigger stick.



It's is a totally different way of dealing with returns.

Robots allow you to fight fire with fire, check and dispute every return, bringing outstanding transactions down to **ZERO**, and stay current.





Top Benefits of Robots in Returns Automation



#1 Cost Benefit is Real

Robots are 1/6 the Cost of People



After you consider implementation costs and ongoing robot maintenance , the costs can be calculated at about 1/6 the cost of a person ...



This is simply raw robot vs. FTE.
Significant other benefits exist as well. Like time to work on process.



#2 Scaling Up and Down

Tis the season ...



Q. What percentage of people, in manufacturer A/R groups, quietly sob in the months leading up to the holidays?

A. 200%+ (including their families and pets).



Robots don't care about December.



Or January for that matter.

Benefits of hiring robots

- Hiring costs are minimal and one-time.
- They can replicate so it's easy to deal with volumes.
- You don't have to beg them to work overtime.





#3 Robots are Kinda Cool

Your CIO loves robots.



"Software that automates basic tasks is catching hold in large enterprises, where CIOs are seeking to inject greater efficiency into business processes. Called robotic process automation (RPA), the technology enables IT departments to use a piece of software, called a "robot," to perform routine tasks." It's a real thing.

CIO Magazine, May 18, 2018

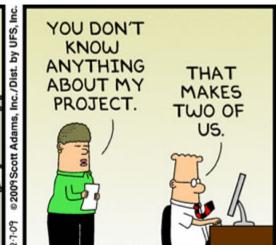
Company-wide RPA projects are Awful



I.T. departments love to create big projects. Non-experts will try to automate returns processing. It will take years. Cost a lot. And likely fail.









#4 Robots as a Service

Typical Consulting Project Process



- Senior Practice Lead
- Project Manager
- Process Analysis Consultant
- Implementation Consultant
- Senior Developer
- Junior Developer
- Quality Assurance Analyst



Onsite consulting, business analysis, functional docs, requirements docs. Blah blah blah.

Robots as a Service ...



Think SaaS - Software as a Service.

You use these products everyday:
Dropbox, Shutterfly, LinkedIn, PayPal,
eBay, Evernote, TurboTax, Docusign,
MyFitnessPal, Adobe Creative Suite

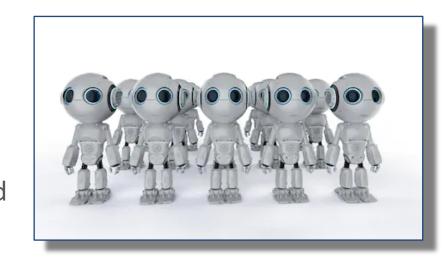




Easier than you think....



- 1. Walk a robot service provider through your process.
- Provide raw data to service provider (help coordinate with I.T., sorry).
- 3. Service provider goes away and customizes robots.
- 4. They do a test run and you confirm.
- 5. Good to go!





What's Next?

Super simple.





Demo

Schedule a demo of robotic processing solutions to make sure you find the one right for you.

Assess

A vendor should assess your business processes, determine robot integration points and recommend a roadmap.

Onboard & Train

Implementation experts then walk you through every step of the way. They ensure no mistakes are made.

You are constantly putting out fires; but you don't have to let issues and fragmentation dominate your strategic vision.

How long do you think it could take?

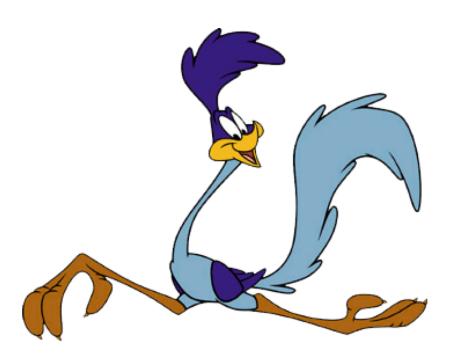


To implement full robotic processing automation of your returns process, bringing you 100% current ...



A few months. Tops.

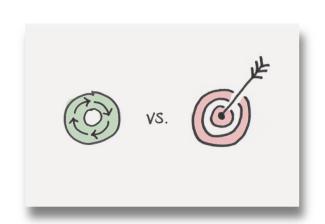




Final advice on Robots & Returns



- Focus on your department and your issues; implement robotics to solve the specific returns problem.
- Don't try to solve your issues with a larger outsourced RPA effort driven by a technology team, that will take years to see results.
- Don't be fooled by all in one Accounts
 Receivable packages (e.g. SAP & Bolt-ons) that
 do everything, because they really don't.
- In returns processing, industry knowledge is key!



Learn More!



Case Studies

Robots to automatically handle A/R problems like deductions and chargebacks.

- Book Distributor Cuts Amazon Chargeback
 Processing Costs by 80%
- <u>D&H Distributing Automates FedEx and UPS</u>
 <u>Chargeback & Deduction Processing</u>







Thank you! Questions?

Need More Info? Kim. Motika@iNymbus.com 714-345-1960