THE POI RETAIL EXECUTION SUMMIT



Successfully Deploying
Sales Applications —
A Winning Strategy

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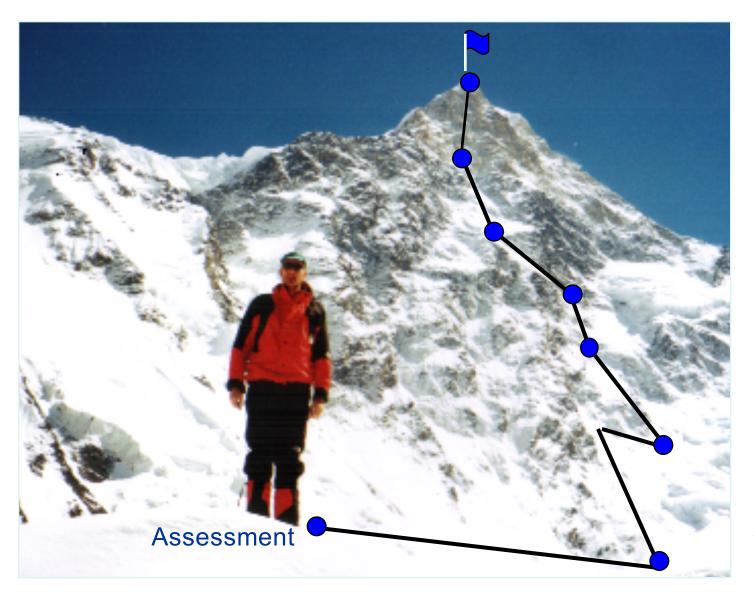


It's All About Adoption!

- User adoption is the touchstone. A sales solution isn't golden until the users adopt it.
- The only way to get them to use a solution is for them to see how it will increase their sales performance.
- Effective change management is key.



Sales Application Ascent



Adoption

Quick Wins

Focus

Project Team

Business Case

Gap and Requirements

Vision



Level 1: Assessment

Overall theme: You can't determine where you want to go until you know where you are.



Commitment level: Low

Cost: Low

Risk: Low

Cause of failure:

Politics, ill-defined processes

White Board Exercise

Constituents:

- Sales
- Customer service
- Executive
- Marketing

"Look before or you'll find

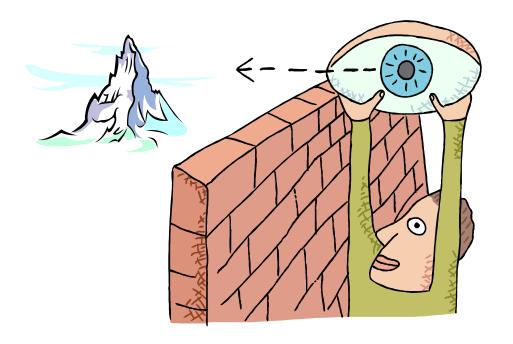
yourself behind"

-Benjamin Franklin



Level 2: Vision

Overall theme: Never undertake a project until the vision is clearly established.



Commitment level: Low

Cost: Low

Risk: Low

Cause of failure:

Unable to unite entire enterprise in a

customer-centric vision

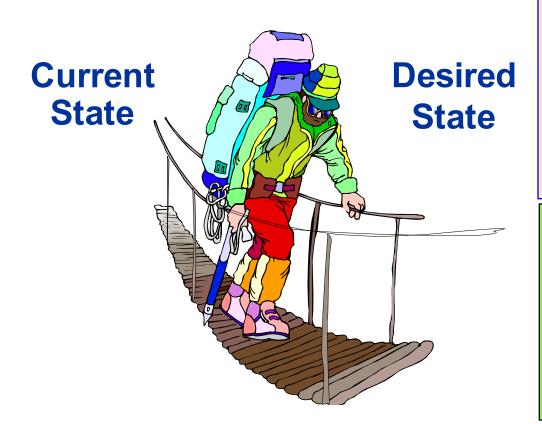
"Half of sales automation projects are not part of an overall strategy"



Level 3:

Gap Analysis and Requirements

Overall theme: Don't start looking at vendors until you know what you're looking for.



Commitment level: Low

Cost: Low

Risk: Low

Cause of Failure:

Get in a hurry; jump

to solution

Selling applications have many layers of diverse stakeholders. They must be engaged in the requirements gathering process.



Level 4: Business Case Development

Overall theme: The business case is the baseline and reference point on which the success of the project will be measured.

- IRR, NPV, Payback Increase sales, decrease cost to serve
- Market Share Increase up sell, cross sell, close rate
- Customer retention Order accuracy, proposal response, factbased selling translate into loyalty
- Customer satisfaction —
 Each transaction is easy, painless and delivers value to the customer

Commitment level: Low

Cost: Low

Risk: Low

Cause of Failure: Esoteric Metrics

Of the companies that claim their SFA objectives weren't met, more than half didn't set baseline expectations.



Case Study: Mid-size Food Company

Business Problem: Didn't build a business case, and midway through an SFA deployment, they changed CEO. The new executive then asked what the rationale was for spending money on the SFA project.

Approach: Retro-manage expectations and hope that project won't be cancelled. Crash course in what is an NPV and an IRR.

Results: Project continued but under a cloud of scrutiny. Many ongoing critics due to preset expectations.

Lessons Learned: Build a solid business case with baseline and post-implementation metrics.

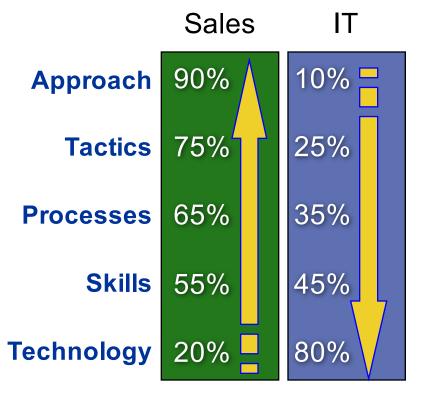


Level 5: Project Team

Overall theme: Sales owns the strategy and deployment, while IT owns the technology and integration. Together, they lead the project.



Shared Leadership





Commitment

level: Medium

Cost: Medium

Risk: Medium

Cause of failure:

Two groups not

working together



"Most projects disintegrate in the home stretch."

Level 6: Focus

Business Focus

Clear goals, metrics, expectations

Project clearly reflects sales processes

Retain executive commitment

End-user involvement and buy-in

Focus on customers vs internal requirements

Technology Focus

Enabling the right functionality vs. "kitchen sink"

Data cleanliness

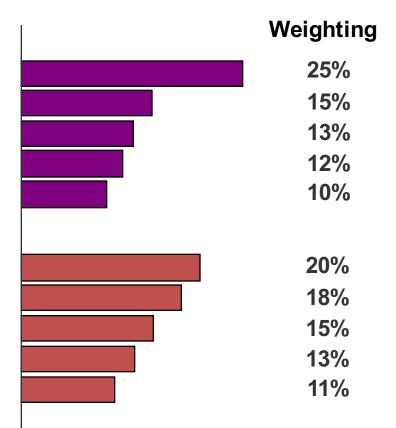
Appropriate system admin tools

Ensure successful B/O integration

Too much "cloud for cloud's sake"

Overall Theme:

Focus on how the technology improves the business process



Commitment level: High

Cost: High

Risk: High

Cause of Failure: Various



Case Study: Beverage Company in Mexico

Business Problem: Paper-based sales automation solution required rekeying of data, was prone to errors, and provided limited management visibility into sales activities.

Approach: Project managers limited the functionality to be deployed and tightly managed the scope to avoid a functionality free-for-all. Vendor was also enlisted to adhere to project plan.

Results: Project was delivered in 20 weeks and on budget. Users adopted and are using.

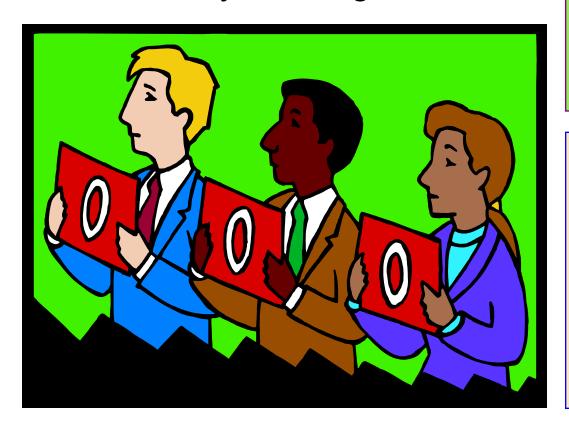
Lessons Learned: Avoid intra-company politics through an executive sponsor. Allow no room for scope creep. Limit functionality to "must haves".



Level 7: Post Quick Wins

Overall Theme: Sales

organizations live from quarter to quarter. They will not wait two to three years to get ROI.



Targeted Functionality

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Measurable Milestones

Rapid ROI

Commitment level: High

Cost: High

Risk: High

Cause of Failure: Project cancelled by incoming or

impatient executive



Level 8: User Adoption



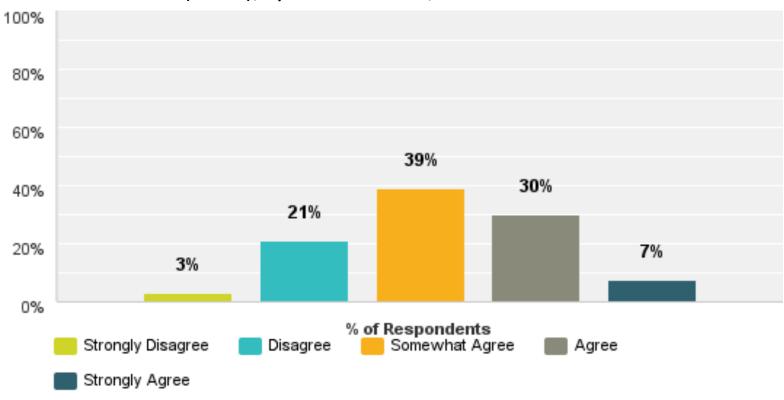
Just off the mountain ... Four Commandments of user adoption:

- I. Involve sales users up front to ensure buy-in.
- II. Ensure that the software maps to the selling processes.
- III. Maximize both sales effectiveness and efficiency.
- IV. Avoid instant rejection by scrubbing the data before deploying to any users.



Need to take a process approach to data quality

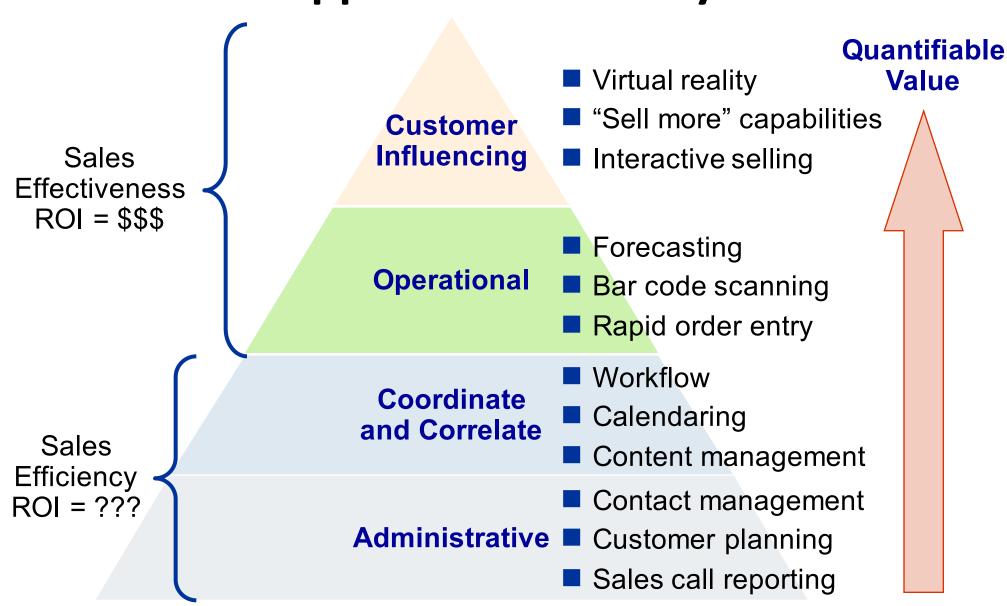
"You have data quality issues from external sources such as POS (ePOS), syndicated data, etc."



Source: POI Research. "2015 TPx and Retail Execution Survey".

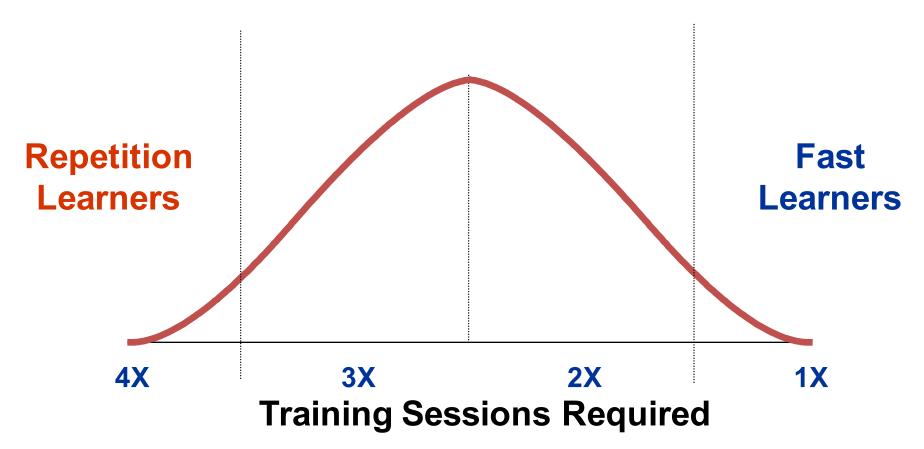


Sales Application Value Pyramid





Don't Skimp on Training Normal Adopters

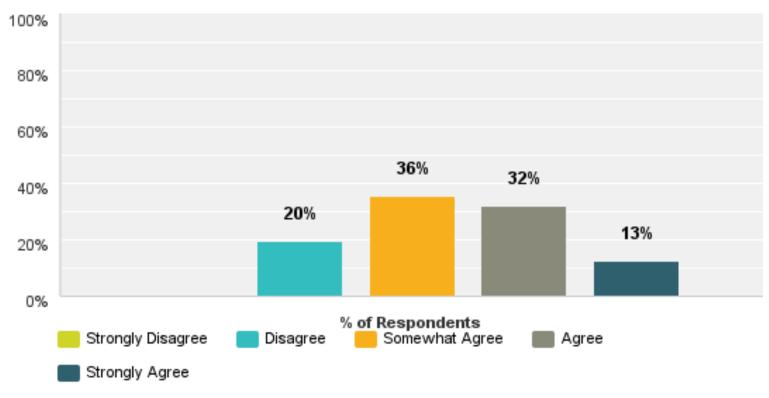


Distance learning is cost-effective, repetitive follow up to initial training ... and facilitates all learning styles.



Change management is a huge issue.

"Change management has been an issue among your users."

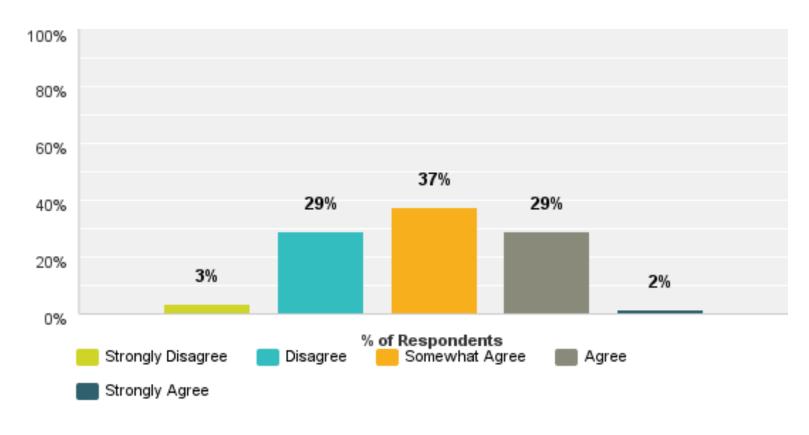


Source: POI Research. "2015 TPx and Retail Execution Survey".



Change management is a huge issue...even after deploying a technology

"You have challenges training and supporting new users as they come on board."



Source: POI Research. "2015 TPx and Retail Execution Survey".



Case Study: Global Diversified Company

Business Problem: Corporate turn-around-artist stripped the company of enabling technology. Diverse business units were "freestyling" everything with no controls.

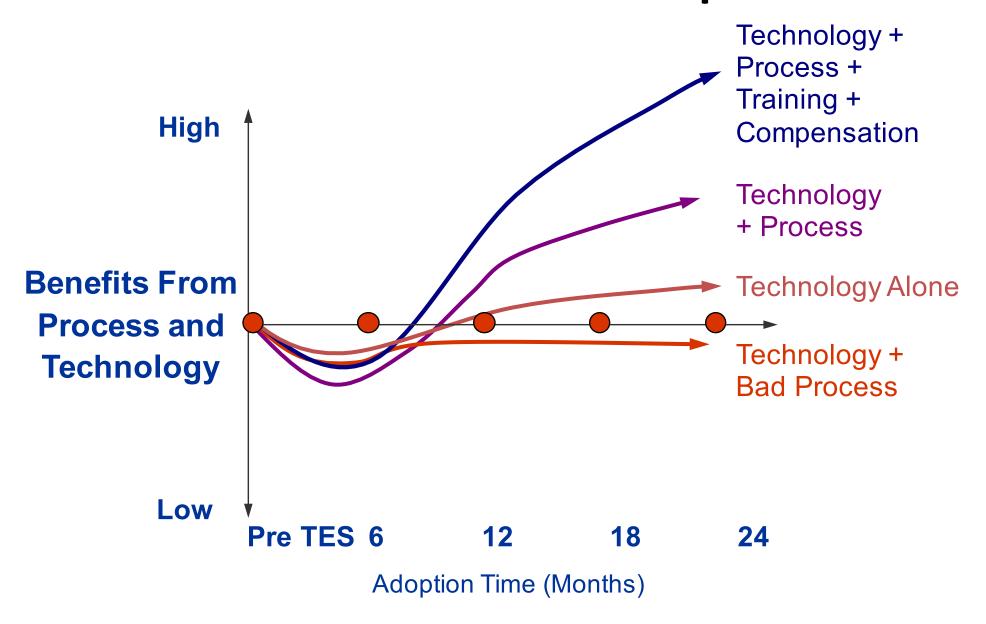
Approach: Get new CEO to do a video stating why new systems were critical to success. Conduct change management workshops to understand user concerns before, during and after deployment.

Results: Solid user adoption.

Lessons Learned: Executive sponsorship and the mere act of listening to concerns.



Incentives Accelerate Adoption





Get Users Involved as Trainers

- These users get trained first and can help in developing materials.
- User context is critical. No professional trainer can inject true context like a seasoned user who helps with training.



- Leverage the implied endorsement.
- Sales applications usually have various user profiles.
 Try to cover as many as possible with user-trainers.
- Utilize user-trainers as change management agents; they can ease the transition because they've been there.



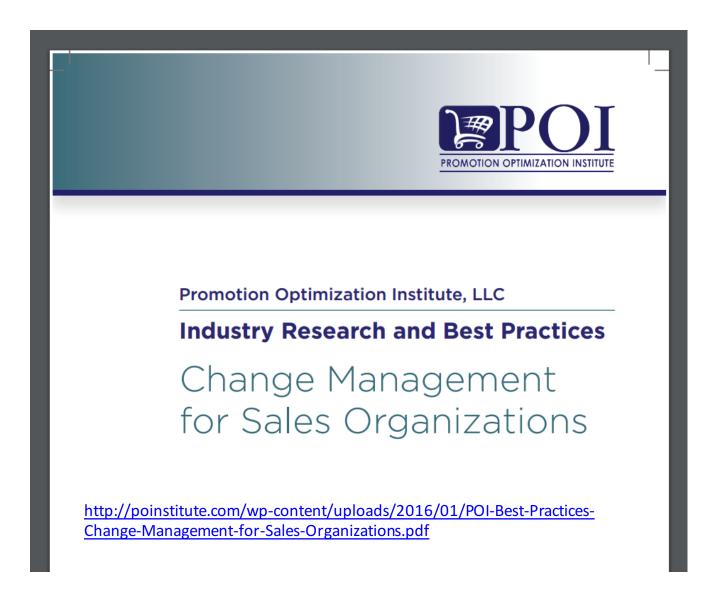
Recommendations

- Plan the approach and stick to the plan.
- Deviation from plan is often prelude to disaster.
- Projects should be jointly managed between sales and IT as co-responsible partners.
- Adoption is everything play to win.
- Ensure that the sales
 application maps to the sales
 processes. Otherwise, all you
 have is an expensive red herring.
- Get sales users involved in both design and rollout to ensure appropriate functionality and buy-in.





Additional Reading



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Be part of the dialog...

- Take the POI survey
 https://www.surveymonkey.com/r/poi2016survey
- POI Dallas event, November 2-4
- Reach out: dhagemeyer@p-o-i.org
- Stop me for a chat