

June 29, 2023

Increasing Sales Productivity and Avoiding No Decision Outcomes

#### Some Numbers...



Innovators and 16% Will take action! Early Adopters 34% Will think about it... Early Majority 34% Will try to avoid it... Late Majority 16% Aren't even here! Laggards

# Improve Sales Productivity?

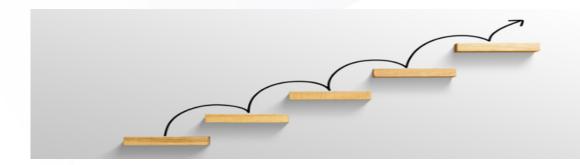
## Improve Sales Productivity?

- ✓ Training
- ✓ Software
- ✓ Incentives
- ✓ Playbooks
- ✓ Organize
- ✓ Track and measure
- ✓ Communicate
- **√** ...

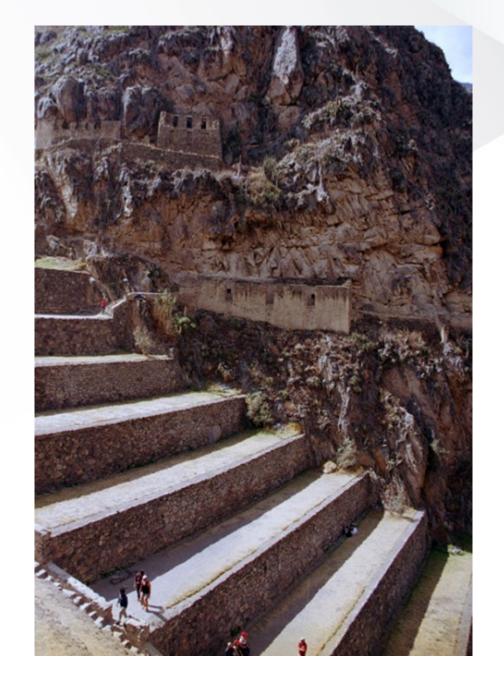


## Improve Sales Productivity?

- ✓ More Leads
- ✓ Better Leads
- ✓ Less Admin
- ✓ Better Tools
- ✓ Better Hacks
- ✓ Better Methods
- **√** ...







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#### No Decision Outcomes

~45%

## No Decision Outcomes Range

20% - 80%

~45%





#### What Would It Mean...?

## To Reduce Your No Decision Rate by:

- ✓ 10%
- √ 15%
- ✓ 20%
- **√** 25%
- ✓ 30%
- **√** ...









#### No Decision Outcome

"Your product looks good, but we feel we can continue to live with the current situation..."



#### Root Cause Analysis

# Symptoms:

- Yes, yes, yes, but
- Never closes

Solution: Improve discovery skills

Test for Critical Business Issue





# Doing Discovery Situation Slides

Job Title / Industry	VP Sales, Mid-size Software
Critical Business Issue	Achieve /exceed quarterly and annual quotas
Problems / Reasons	<ul> <li>Using multiple Excel spreadsheets and email;</li> <li>Takes forever to roll up forecast;</li> <li>Gets worse towards end-of-quarters;</li> <li>Often asking IT for help – goes back and forth;</li> <li>Too many errors;</li> <li>Sales team spends too much time with process</li> </ul>
Specific Capabilities	<ul> <li>Want rapid access to current numbers</li> <li>Need visibility into status for overall forecast, large opportunities</li> <li>Insight into individual reps' performance</li> </ul>
Delta	<ul><li>\$2M incremental revenue;</li><li>Recover / redeploy 2.5 FTE</li></ul>
Critical Date	New Field Office November 15

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#### No Decision Outcome

"We don't see enough value..."



## **Root Cause Analysis**

# Symptoms:

- Yes, yes, yes, but
- Never closes

# Solution: Improve discovery skills

- Test for Critical Business Issue
- Test for sufficient Value





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#### No Decision Outcome

"We're not in a hurry..."

or

"We need it yesterday!"





## **Root Cause Analysis**

#### Symptoms:

- Yes, yes, yes, but
- Never closes

#### Solution: Improve discovery skills

- Test for Critical Business Issue
- Test for sufficient Value
- Test for Critical Date







# Doing Discovery Situation Slides

Job Title / Industry	VP Sales, Mid-size Software
Critical Business Issue	
Problems / Reasons	<ul> <li>Using multiple Excel spreadsheets and email;</li> <li>Takes forever to roll up forecast;</li> <li>Gets worse towards end-of-quarters;</li> <li>Often asking IT for help – goes back and forth;</li> <li>Too many errors;</li> <li>Sales team spends too much time with process</li> </ul>
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Critical Date	

## Insufficient Discovery Yields...

- X Delayed Decisions
- X No Decisions
- X Unwarranted Discounting
- X "Buying It Back"
- X Slowed Sales Cycles
- X Wasted Sales Cycles
- X Harbor Tour Demos
- X Stunningly Awful Demos
- X Wasted Demos
- X Poor Proposals
- X Wasted Proposals
- X Inaccurate Forecasts
- X Overly Optimistic Forecasts
- X Living in the "Land of Hope"

- X Inaccurate Pipelines
- X Overly Optimistic Pipelines
- X Opening Doors for Competitors
- X Negative Differentiation
- X Poor Product Recommendations
- X Poor Product Fit
- X Unhappy prospects
- X Burn-Victim prospects
- X Insufficient Value Perceptions
- X Insufficient Business Cases
- X Money Left on Table
- X Piles of Objections
- X Poor Relationships
- X Distrusted Vendors

## (Sustainable) Competitive Advantages

#### **As Prospects:**

- √ Timely Decisions
- √ Reduced No Decision Outcomes
- ✓ Precise Demos
- √ Better Product Fit
- √ Closing Doors to Competitors
- √ Positive Differentiation
- ✓ Accurate Proposals
- √ Expanded Opportunities
- √ "Found" Money
- √ Reduced Discounting
- √ Living in the "Land of Science"
- ✓ More Accurate Forecasts and Pipelines
- √ More Predictable Sales and Buying Cycles

#### **As Customers:**

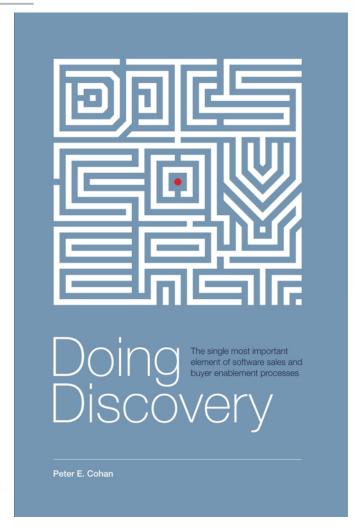
- √ Happier Customers
- √ Referenceable Customers
- √ Referencing Customers
- √ Customers UGM Presentations
- √ Renewing Customers
- √ Expanding Customers
- √ Vendors as Partners
- √ Customer Success vs. "Customer Rescue"
- √ Reduced Churn
- √ Success Lanes Feedback
- √ Realization of CLV (Customer Lifetime Value)



## Assess Your Discovery Skills Level

- Level 1: Uncovers statements of pain
- Level 2: Uncovers pain and explores more deeply
- Level 3: Uncovers pain, explores deeply, broadens the pain and investigates the impact
- Level 4: Uncovers pain, explores and broadens, investigates impact and quantifies
- Level 5: Uncovers pain, explores and broadens, investigates impact, quantifies and reengineers vision
- Level 6: Applies these skills to the broad range of prospects represented across the Technology Adoption Curve, "burn victims", disruptive and new product categories, highly transactional sales cycles, and **other scenarios**
- Level 7: Integrates and aligns the skills above into a cohesive **discovery methodology**

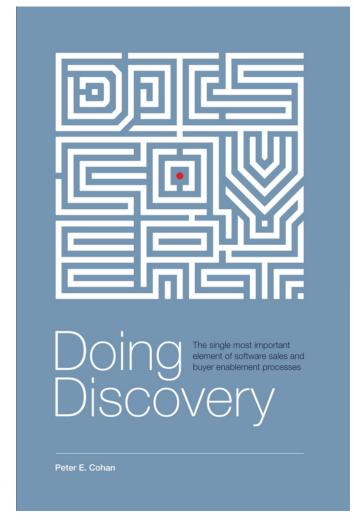
## Doing Discovery







## Doing Discovery



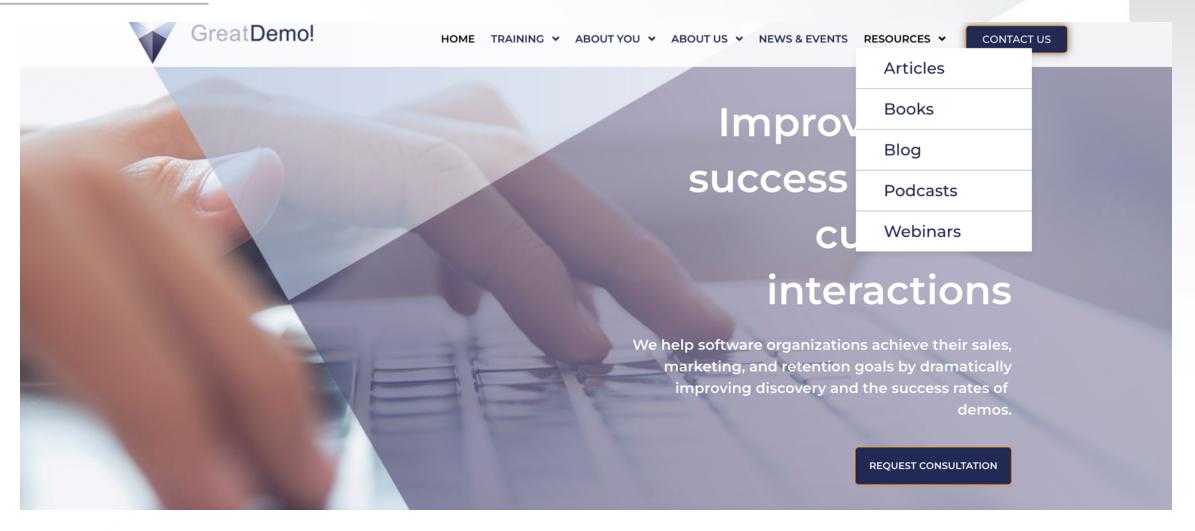
# Amazon:

- ✓ Paperback
- ✓ Kindle
- ✓ Audiobook





## Great Demo! & Doing Discovery Resources



# **Great Demo!**

#### Workshops and Seminars

- Demonstration Methodology
- Discovery Methodology
- ✓ Custom Workshops
- ✓ Master Classes
- ✓ Introductory Seminars

#### Public Workshops

- North America
- ✓ EMEA

#### Books

- ✓ Hardcopy
- ✓ Electronic
- ✓ Audio Book





#### Resources

- ✓ Articles, Blog, Webinars, Podcasts, More
- ✓ Resources Pages at <a href="https://GreatDemo.com">https://GreatDemo.com</a>

#### Communities

✓ Great Demo! <u>LinkedIn Group</u>

#### Coaching

- √ 1:1 and Small Group
- ✓ Situation-based Coaching

#### **Contact Information**

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