Process Deconstruction

NeoSystems* integrify

Agenda

Introduction Crumpled Problems Exercise Feel Your Pain Talk it Out Process Mapping Exercise





NeoSystems Overview





The NeoSystems BPI Team

- Tyler Sena, Practice Lead
- Jae Kim, Senior Consultant
- Taylor Robinson, Consultant
- Honorable Mentions:
 - Marty Herbert, VP MAS
 - Matt Yinger, Project Coordinator (PS)







MANAGEMENT



ANALYSIS



Exercise

"A process I perform regularly is , and it frustrates me because ."





Feel Your Pain







Feel Your Pain

Quick Facts	Why is this difficult today?	How should this work?	Benefits
Timing, Periodicity, Volume, Persons Involved, etc.	Detailed Pain Points	Ideal state of the solution (given there is no limitation for future state)	Why would it be better this way? (KPIs & ROIs)





Exercise-Process Mapping 10 Minutes

How to Make a Pizza

Split out into groups of 3 or 4
 Grab a sheet of paper and start designing





Share your Processes –10/15 Minutes





Deconstruct the Process



How the customer explained it

How the project was

documented



How the project leader understood it



What operations installed



How the engineer designed it



How the customer was billed



How the programmer wrote it



How the helpdesk supported it





integrify

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really needed



How to Improve Requirements Gathering

Requirements Gathering Workshop(s)

The Process BEFORE The Process

- End-user (Front-line) Employee Involvement
- System(s) Integration(s)
 - No limitations Perfect World Scenario
- Solve for 85%
 - Avoid the "Well, what if...?" Scenario(s) •
- Never Stop Asking Questions
- Don't be Afraid of Change









Questions

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