





#### Extending Your Learning Solutions Using Performance Support

7 steps to generate a performance support solution

Yanay Zaguri Director of Product, Kryon Systems Yanay@KryonSystems.com

# In this session

Get to know a "recipe to bake" a PS solution from an existing learning solutions

#### We will:

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- differentiate between the various solutions
  - Classroom Training
  - Just In Time Training
  - Performance Support
- learn what are the 7 steps necessary to generate a PS solution from a learning solutions

And.... appreciate my taste for in movies

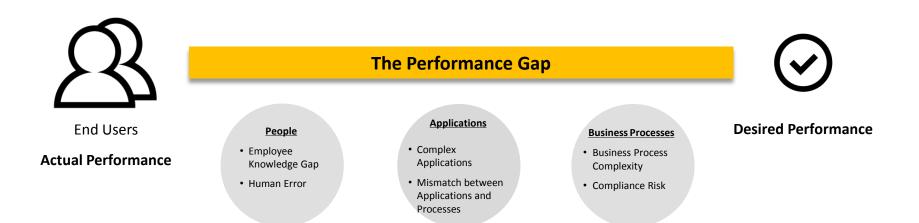


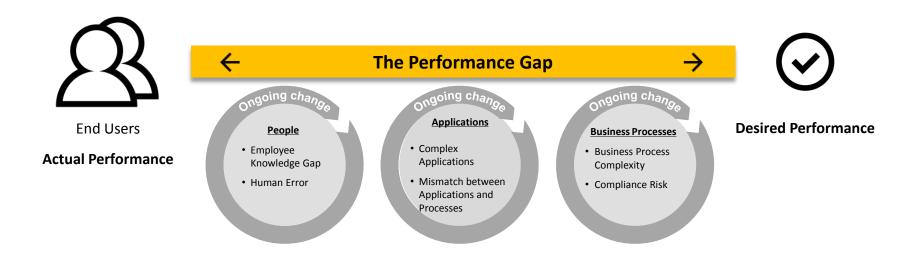


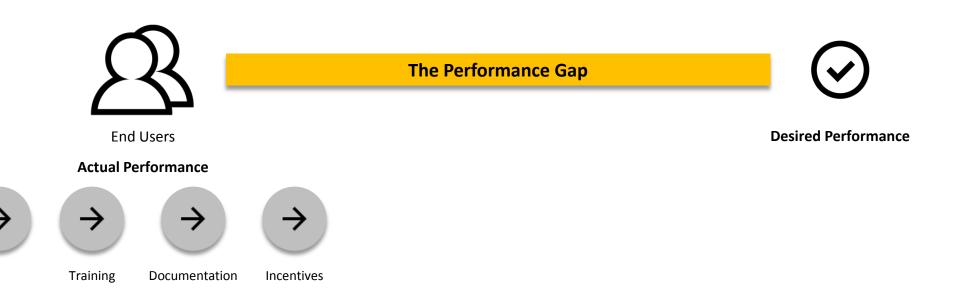
End Users

**Desired Performance** 

**Actual Performance** 









**The Performance Gap** 



End Users

**Actual Performance** 

**Desired Performance** 





Classroom Training



Just In Time Training



Performance Support





# 7 steps for generating a Performance Support solution



# Setting Performance Goals

- What is the business need?
- What were the desired business results?
- How business results are influenced by users behavior?
- How the organization measures these results?





## Isolating the Behavioral Component



- How do we minimize the gap between how users should work and how they actually work?
- What is the pain we should solve?
- How do we know it's a real pain?
- How do we know the pain is eliminated or reduced?

# Defining the Required Knowledge

- What does the user need to <u>know</u>?
  What does the user need to <u>understand</u>?
- What is the procedural know? ("How-To")
- What is the declarative knowledge? ("The why")



Procedural Knowledge

**Declarative Knowledge** 

# Mapping the Procedural Knowledge



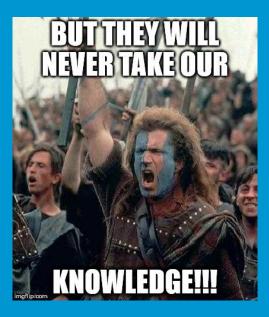
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- What are the steps of task?
- What are the conditions of the process ? (if\then)
- What is a "happy day" scenario?
- What is a "rainy day" scenario?
- What is the frequency process?

# Overlaying the Declarative Knowledge

- What are the common mistakes?
- What are the critical errors?
- What are the differentiates between a user that successfully completes the process to one who do not?



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Eat, Sleep, Poop and Play (It's What Babies Do.)

Have a cranky baby? Go down the checklist:

Eat could your baby be hungry/have gas pains?

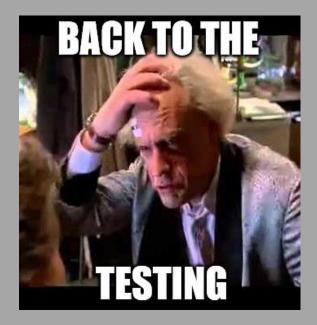
Sleep Is your baby tired?

Poop Has the baby pooped? Do they need to?

Play Is the baby bored or ... Is the baby over-stimulated?

# Test, Test, Test...

- In different business situations?
- In different environments?
- For different users?
- In different contexts?
- Did we eliminated or reduced the pain ?





#### Performance First

- 1. Setting Performance Goals
- 2. Isolating the Behavioral Component
- 3. Define the Required Knowledge
- 4. Mapping the Procedural Knowledge
- 5. Overlaying the Declarative Knowledge
- 6. Provide in context in performance
- 7. Test, Test, Test...



1. Setting Performance Goals

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- 2. Isolating the Behavioral Component
- 3. Define the Required Knowledge
- 4. Mapping the Procedural Knowledge
- 5. Overlaying the Declarative Knowledge
- 6. Provide in context in performance
- 7. Test, Test, Test...

#### Just In Time Training

- 1. Setting Performance Goals
- 2. Isolating the Behavioral Component
- 3. Define the Required Knowledge
- 4. Mapping the Procedural Knowledge
- 5. Overlaying the Declarative Knowledge

6. Provide in context in performance

7. Test, Test, Test...

#### Example

An existing learning solution: Lead Entry and Conversion in Salesforce Link

1. Performance Goals

- 2. Behavioral Component
- 3. Required Knowledge
- 4. Procedural Knowledge
- 5. Declarative Knowledge
- 6. Context
- 7. Test

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Performance First :

- Just In Time Training
- Performance Support

# Thank You!

Want this presentation file? Scan the code

