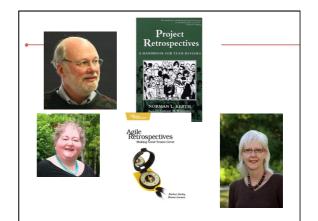
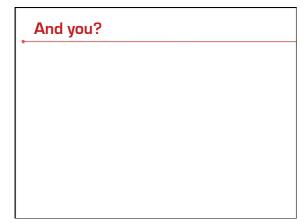


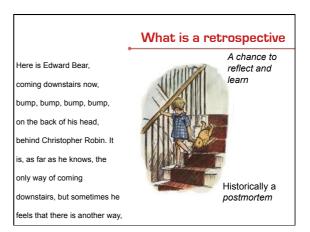
Take away message

- If you leave out a step in the retrospectives, you will make problems emerge, that you
 - do not *understand* fully nor find *solutions* to





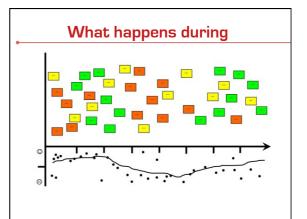


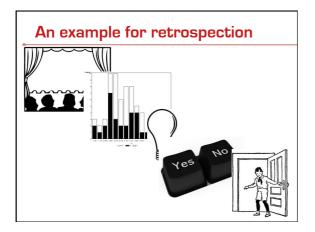


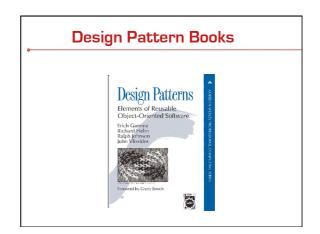
Norm Kerths Prime Directive

Regardless of what we discover, we must understand and truly believe that everyone did the best job he or she could, given what was known at the time, his or her skills and abilities, the resources available, and the situation at hand.









* Dating design patterns *

"How many times, have you thought 'Boy, I sure wish there was an easier way to pick up women, like published API with code samples?' What would you say if such documentation was not only available, but succinctly put into 22 design patterns and given formal descriptions just like the ones in your UML book? "

Surprise Statefulness

Problem

You want to convince the target female that you are a package of extremely desirable resources and differentiate yourself from other dating service providers

Forces

- Women view men as somewhat self-centered
- Women assign significant value to a man who takes the trouble to make her private data persistent

Solution

Use optimistic persistence to implement explicit storage and retrieval of her private attributes

Surprise Statefulness

Strategies

Standard text retrieval strategy (do you still use that wooden hula hoop ring?)
Object instantiation strategy (give her an old LP of of the first band she ever saw)

Benefits and drawbacks

- Considerable investment up front
- Corresponding high return
- Interested Listener listen

Interested Listener

Problem

 You want to enter and maintain conversational state with a client, high-quality request/response cycles, without exhausting system resources

Forces

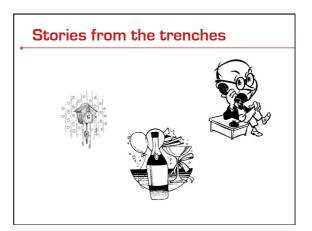
- Without knowledge of attributes, maintaining
 - conversational state is difficult
- Talking to another person can be boring
- Talking about yourself is almost always interesting

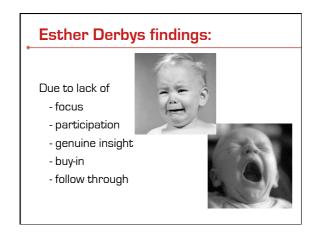
Solution

- Get the public or private attributes by calling standard getter methods
- With these in hand, run more complex methods

Interested Listener

- Strategies
 - askForDirectionsOrInformation, askHerAboutHerBook, askHerAdviceAboutSomething
 - Implement LookLikeYouAreListening
- Benefits and drawbacks
 - Easier than thinkOfSomethingClever
 - More effective than seenYouHereBefore
 - Sometimes your data is stored in a friendZone cookie









Identify changes		
lt is not enough to change things	is not enough to reflect, you need actions to change things	
Specific		
Measurable Attainable	SMART goals	
Relevant		
Timely		

Don't "sell" retrospectives, instead

Sell a way of learning

- how to avoid repeated mistakes
- how to identify and share success

- how to prepare for the next iteration and the next project

Everyone say they want to learn, but very few actually takes the time to do it

Take away message

If you leave out a step in the retrospectives, you will make problems emerge, that you

do not *understand* fully nor find *solutions* to



