UX in Agile

How one team is making it work

PMI Atlanta Chapter, Agile Interest Group
October 16, 2012

The Daxko Engage team





Traditional UX seeks certainty up front

Without Promo Code With Promo Code The Minicart is a Sidebar component that 5. Product price enables a user to view their carts contents, **Empty** and two decimal point accuracy Your Cart (0) Your Cart (0) Cart

Variations



You currently have no items in your

shopping cart.



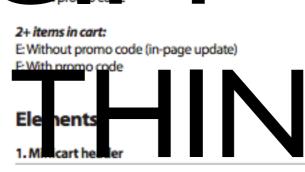
You currently have no items in your

Promo code: [Code name]

shopping cart.

prune undesired options, and proceed to checkout without having to navigate to the shopping cart.

Empty cart: A. Without promo code 1 item in co



If the cart contains no items, then show the

Display a row in the mini-cart from every

description, price, and remove button.

Empty Cart Message; otherwise hide this

product in the cart, including the product name,

- Format all prices with commas for thousands
- If the product has quantity > 1, then show a price per item in parentheses.
- ar If a product is discounted, include the original price as gray, struckthrough, and to the left of the discounted price.

6. Remove product button

 onclick: Remove the product from the shopping cart, and refresh the minicart display

7. Edit cart link

onclick: Navigate to the shopping cart page

8. Subtotal

13. R⊾

 Display the sum all product costs with commas for thousands ecimal pot taccuracy

to the checkout page

10. Added to your cart message

Display if the user has added an item to the cart within the current page via the add-to-cart *on.

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3. Product name

onclick: Navigate to the product page

4. Product description

2. Empty cart message

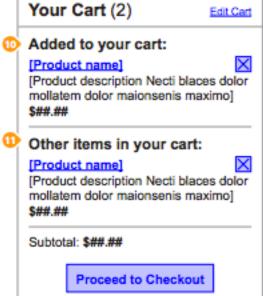
message.

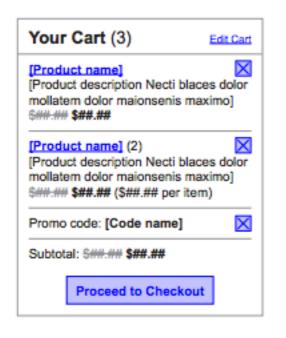
3-6 Product

■ Limit to no more than two lines (~60 characters). If a description exceeds 60 characters, truncate at 60 characters and follow with "..."

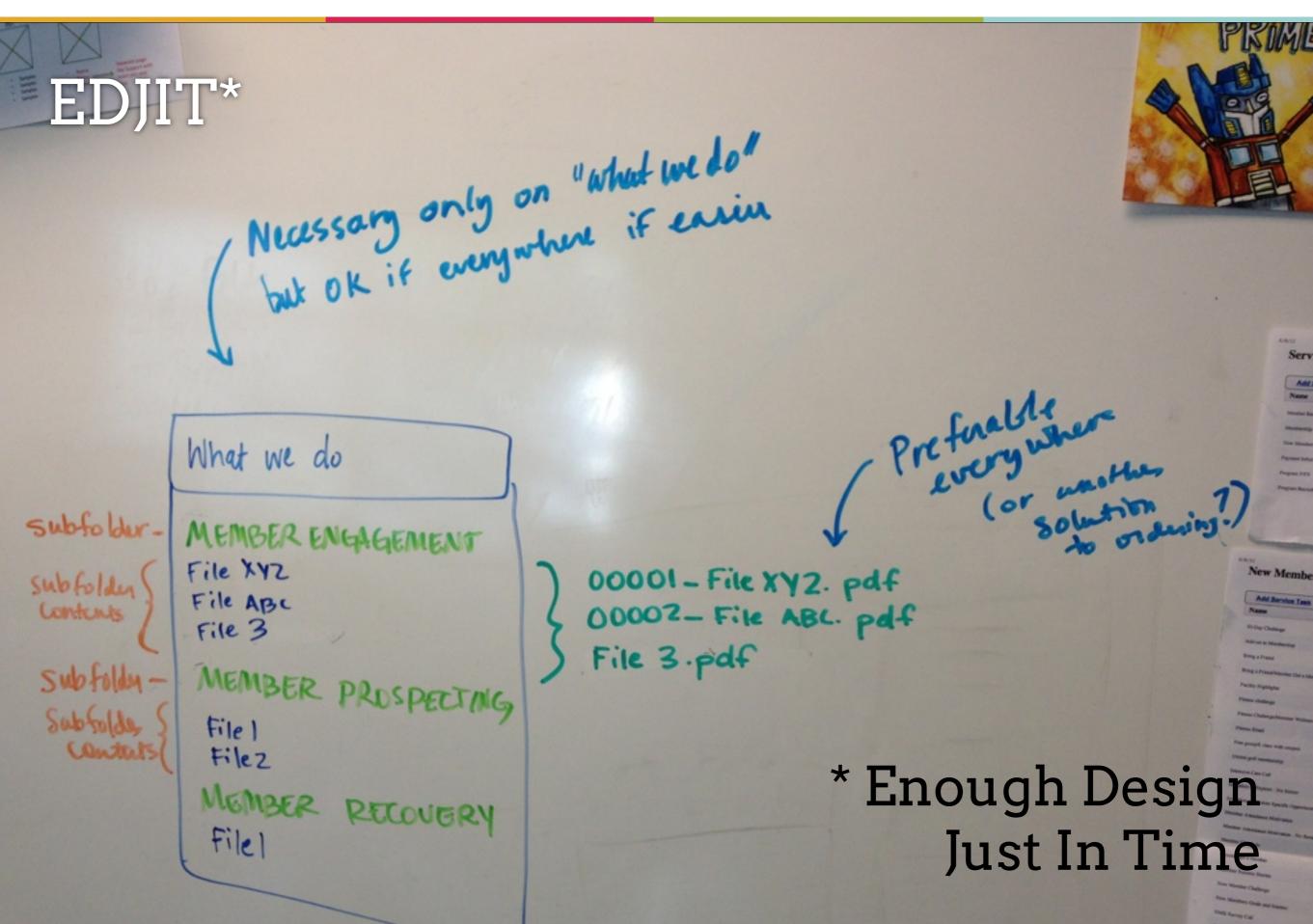
Displan Paguisad Pagamagadad

2+ Items











How do you get there?

Individuals and interactions over processes and tools

Working software over comprehensive documentation

Customer collaboration over contract negotiation

Responding to change over following a plan

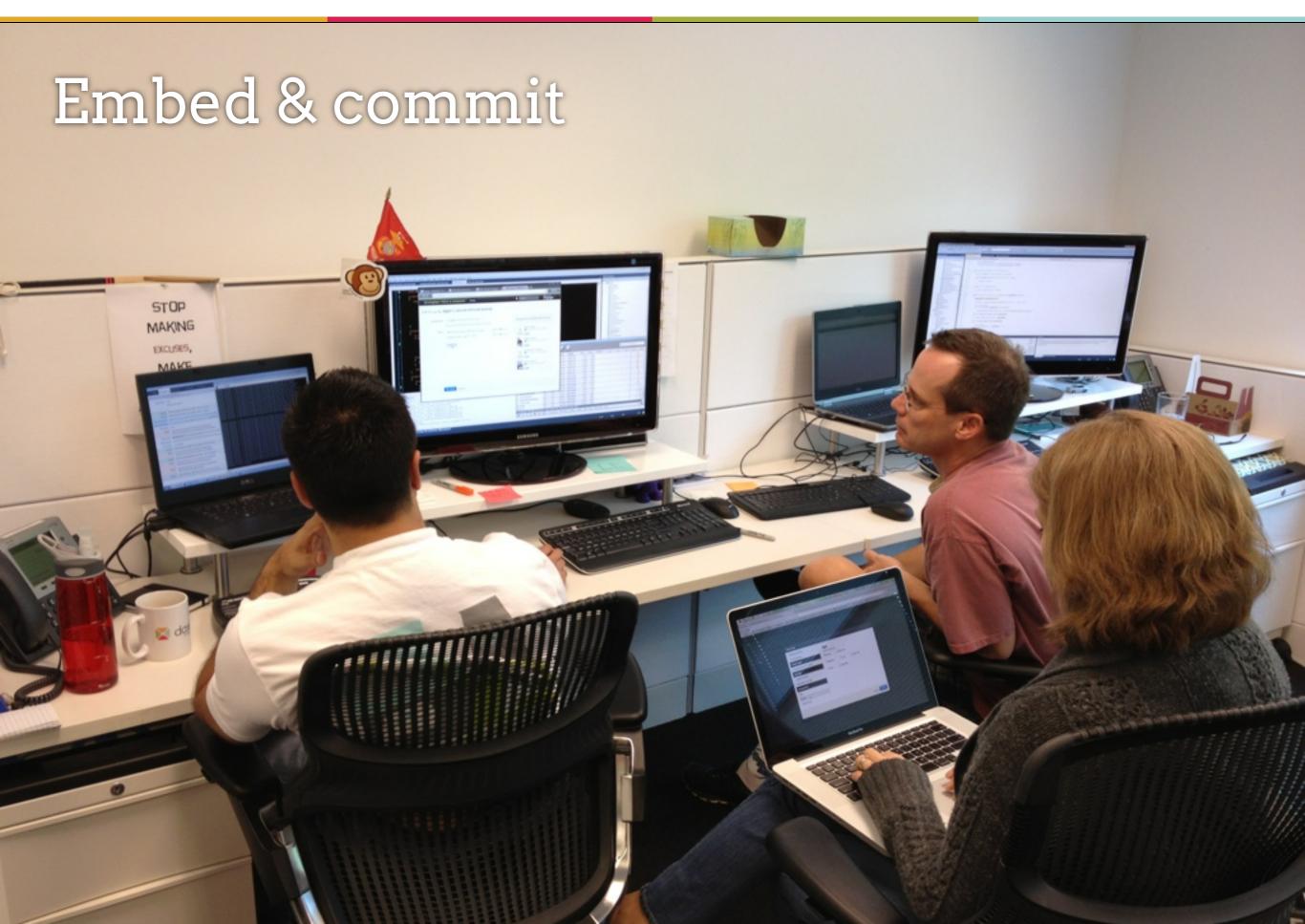
Individuals and interactions

over processes and tools

Working software over comprehensive documentation

Customer collaboration over contract negotiation

Responding to change over following a plan







Working software

over comprehensive documentation

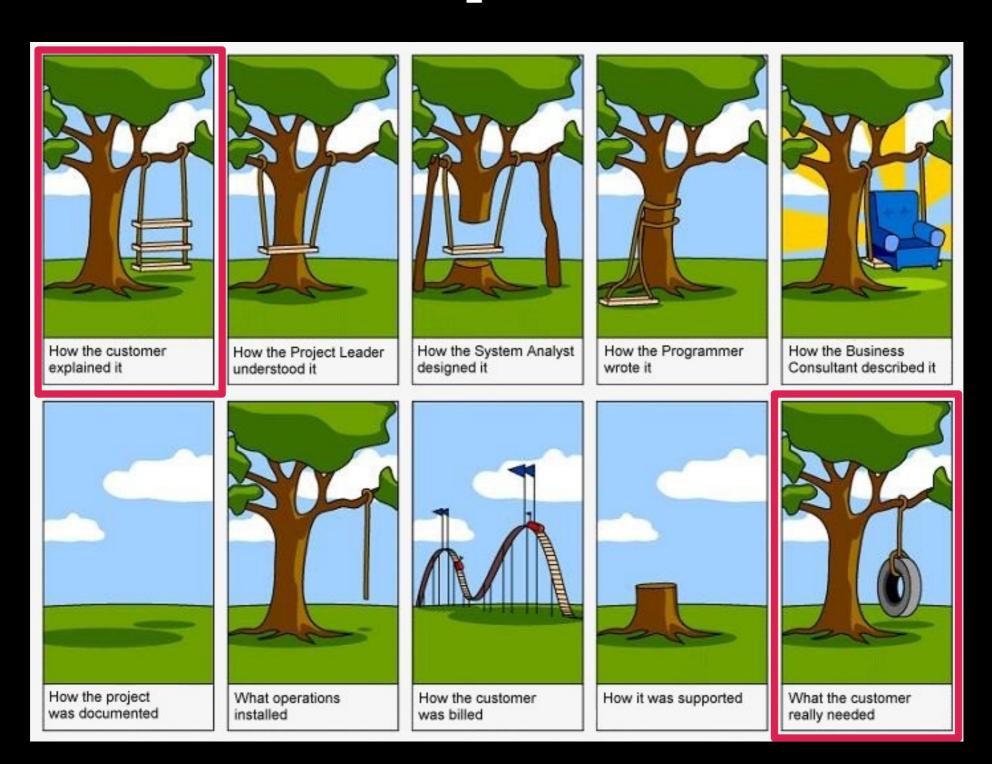
Customer collaboration over contract negotiation

Responding to change over following a plan





View customers as partners



Invite customers into your process



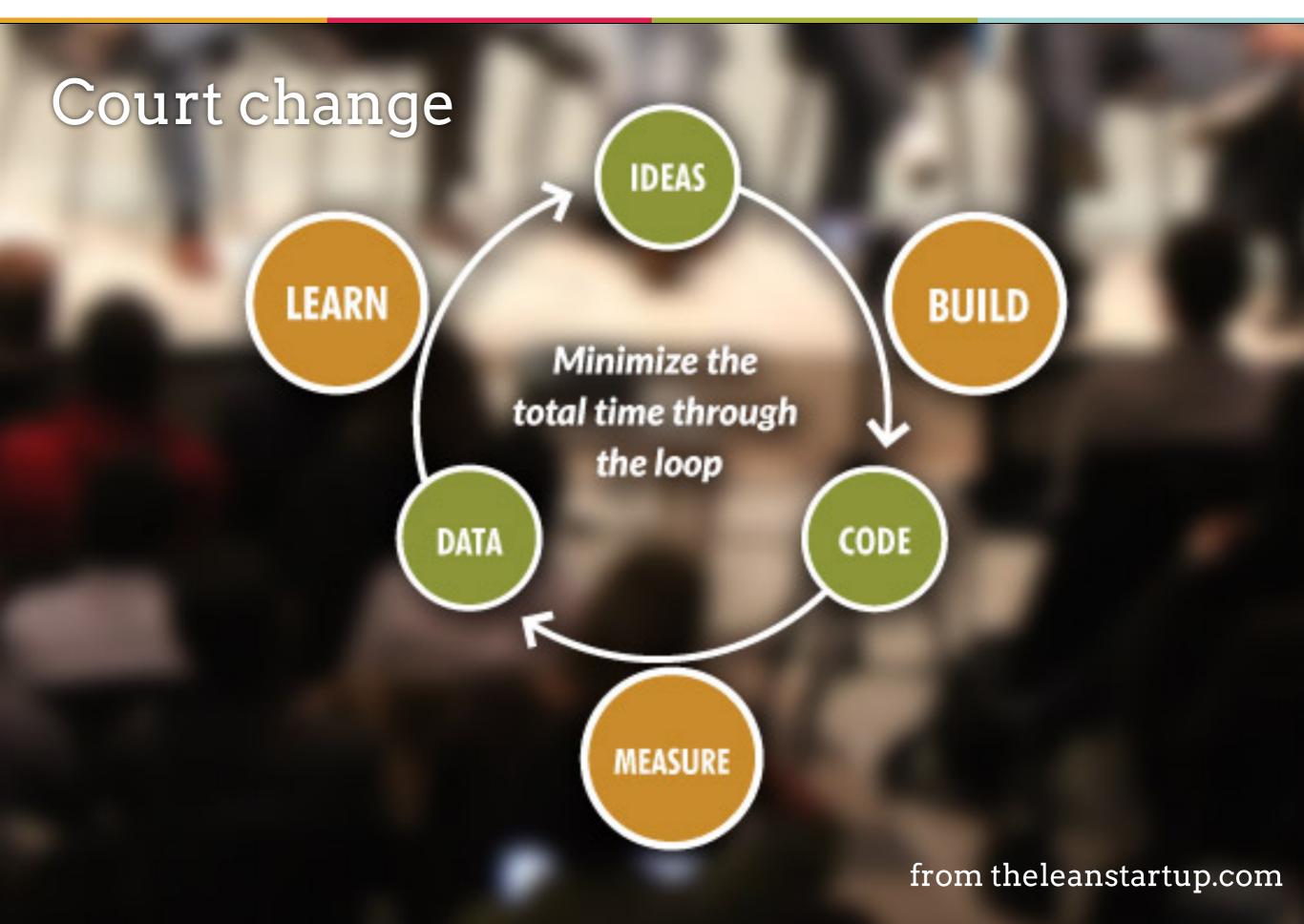


Working software over comprehensive documentation

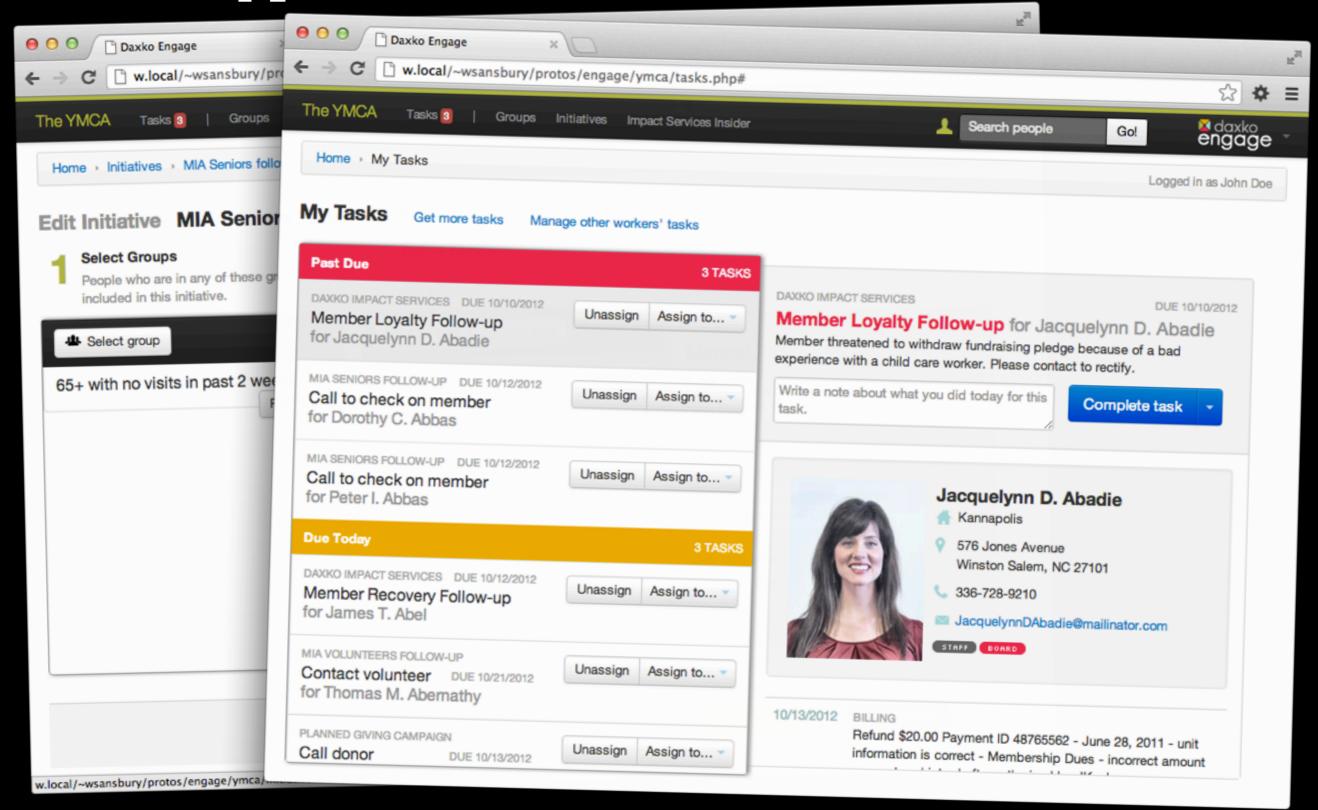
Customer collaboration over contract negotiation

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over following a plan



Prototype and iterate



Test early and often



That's what's working for us. Now, let's chat.