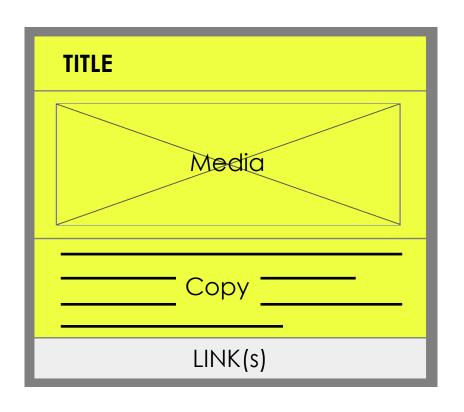
Cards and Decks

For fun and profit

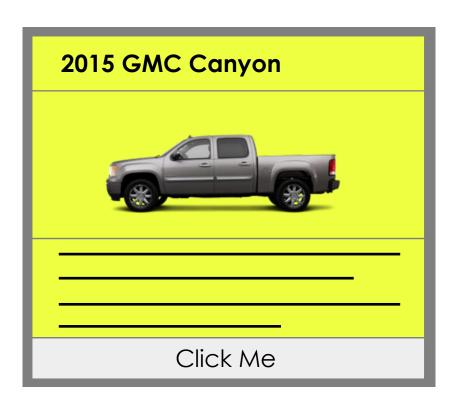
Physically, Cards Are Structured Content



Cards contain "buckets" for certain types of data.

Cards share the same structural markup.

Thematically, Cards Are Well Behaved



The default card layout is both **familiar** and **Responsive**

... and therefore future-proof

Philosophically, Cards have a Purpose

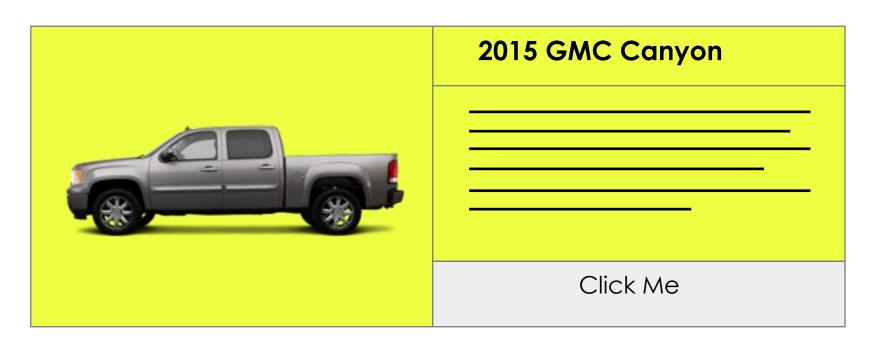


Generally,
A Card has a
focused message
and a single desired
action





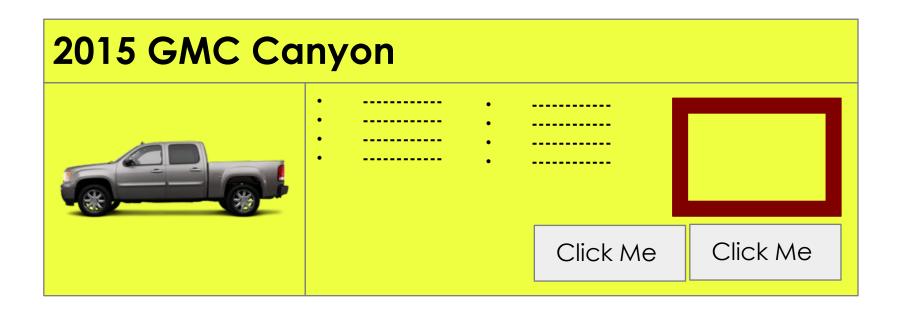
Theme "A" Theme "B"



Specials Detail - Theme "A"

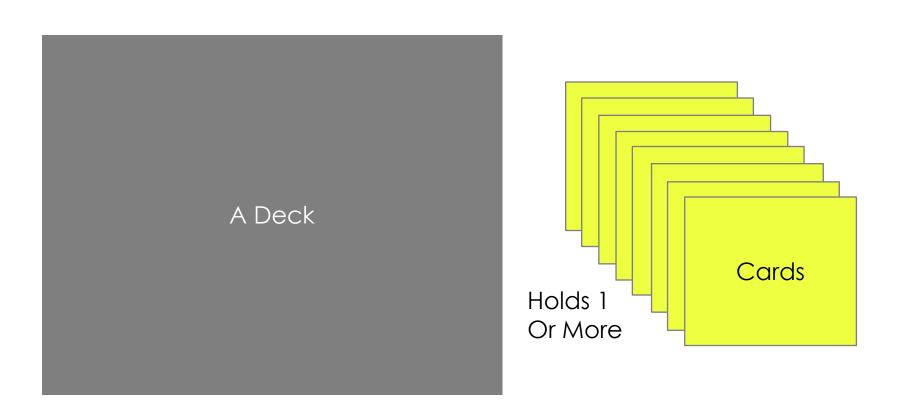


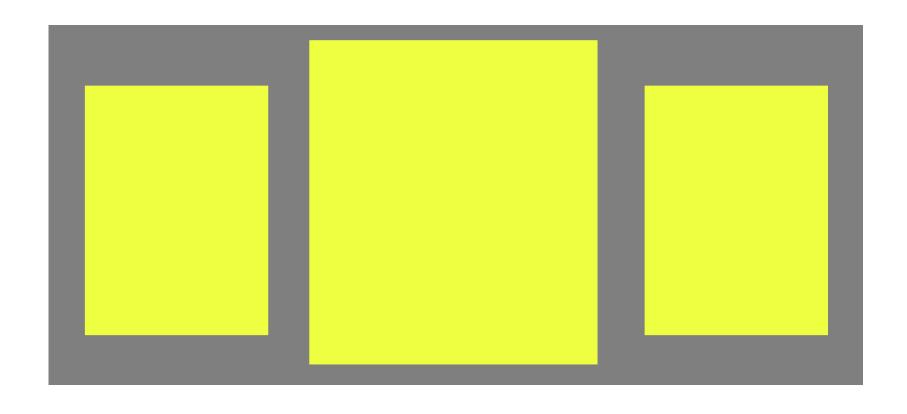
Specials Detail - Theme "B"

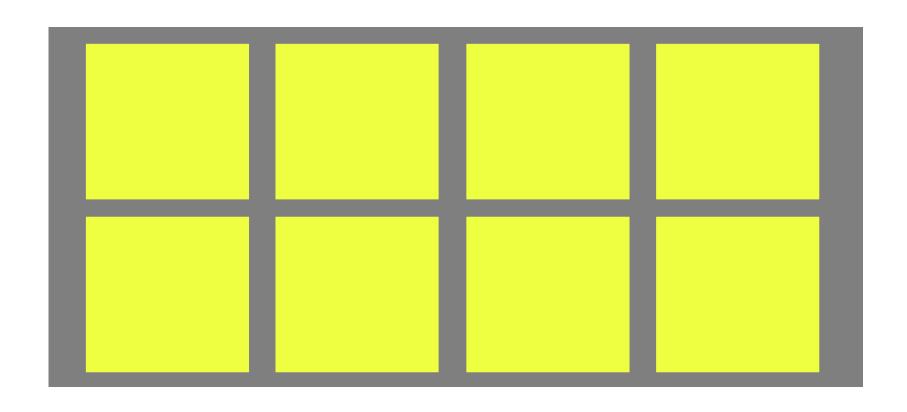


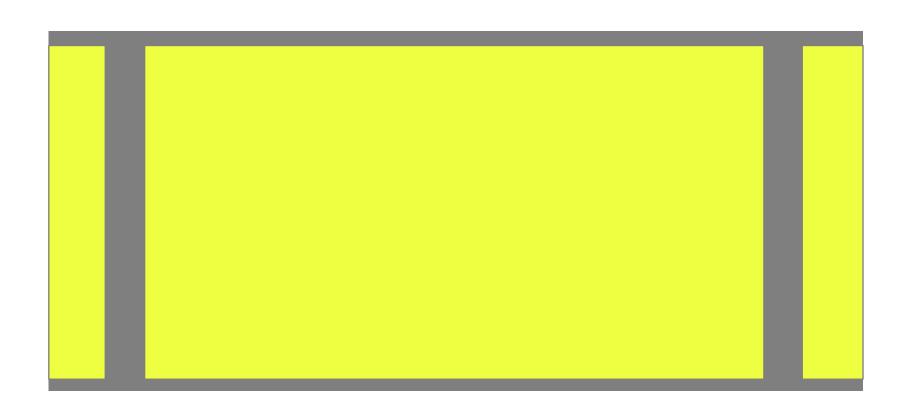


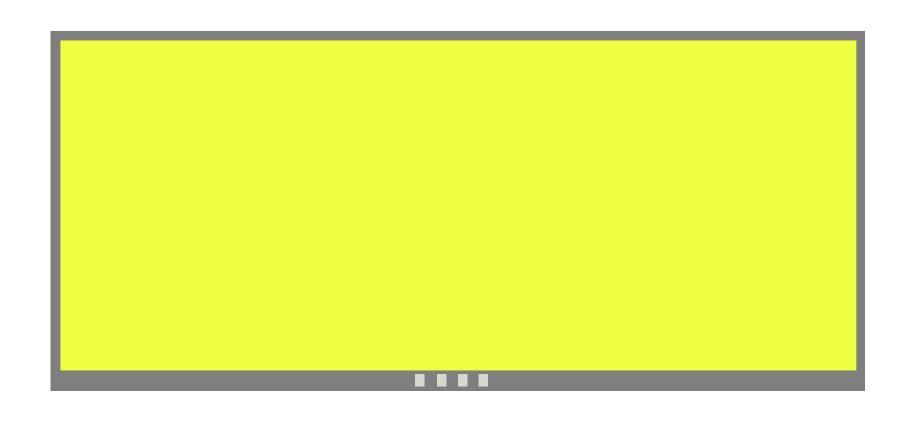
Decks











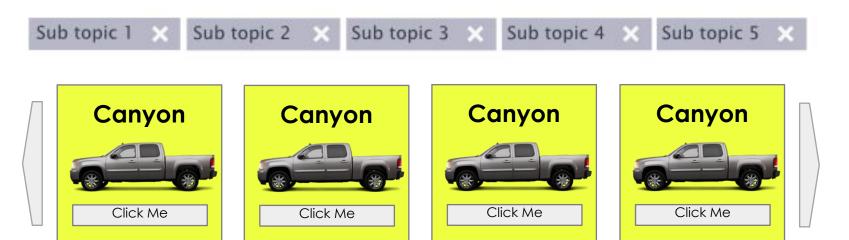
General Responsibilities

- A Deck knows what types of cards it contains
 - Inventory, Specials, Facebook Posts, etc.
- A Card knows what type of data it is displaying
 - Vehicle, Blog Post, Tweet, etc.
- Both are aware of their context
 - Page, Intent

Themes take it all into account, providing layout and style to Decks and Cards. based on content type, context, and size given.

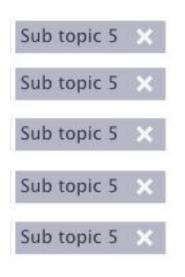
When It All Works Together ...

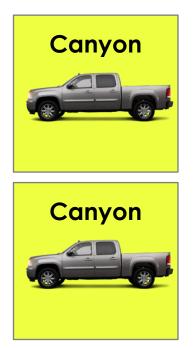
Model Showroom



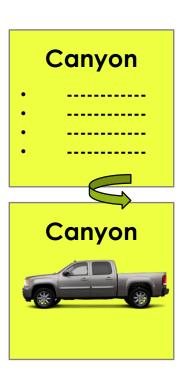
Differentiation Becomes Trivial

Our 2015 Models Are In Stock!









Structurally (for the devs)

Cards and Decks

- Consistent Markup
- Consistent Data Contract
- Core Layout System
 - Card Layout Options
 - □ Deck Layout Options

Structured Content

- Service Driven
- Stored in CMS
- Widget Independent

Thematically (for the designers)

Base

- Font Ramp, Colors
- Contextual Taxonomy for Cards and Decks
- ☐ HTML5 Elements
 - Inherited Properties

Theme/Design

- Colors, Fonts, Spacing, Component Styling
- Animations
- □ Flourishes
- □ Transitions