

Our Team Values

Craftsmanship - Insist on the highest standards. Strive for excellence in everything you do. Take pride in building meaningful things that last - platforms, products, teams and cultures.

Experimentalism - Be opportunistic with learning, be fearless about the unknown, be willing to fail and try again. Seek out ways to challenge yourself and each other. There's no instruction guide - always be iterating and trying new things.

Inclusion - Listen with humility, speak with conviction. Be open to influence, nurture and invest in each other, dream and deliver together.

Obsession - Be obsessive about everything: technology, innovation, reinvention, each other and our community. Obsession is the rocket fuel of our creativity.

Adaptability - Strive for agility in thought, and versatility in action. Befriend change and embrace it warmly - it is the only certain thing.

Bias towards Action - Insist on decisiveness and execution - Doing is the engine of Done, and Done is the engine of More.



"Entice people into forming an intense emotional bond with what we create."

-why we design what we design at ivy

The 5 Product Values

Seductive

engaging, playful, expressive, alluring, irresistible, cool

Intuitive familiar, clean, seamless, effortless

Amazing state-of-the-art, powerful, flexible, beautiful, imaginative

Intelligent insightful, relevant, adaptive, precise

Trustworthy direct, cooperative, reliable, transparent

The 4 Ux Principles

- **Know me** understand who I am and what I am doing while caring for me in a supportive way
- Respond to me show interest in me while attending to my changing needs
- Protect me keep what matters to me safe while helping me remove obstacles
- **Be clear** make things easy while providing what is most relevant to me in the moment

The 10 Heuristics

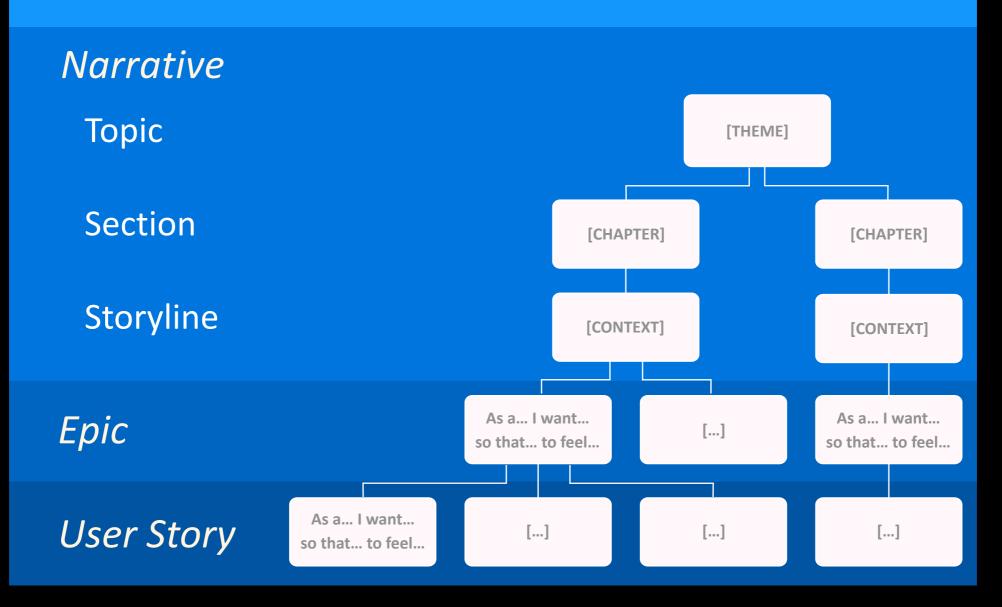
- Visibility of system status
- Match between system and the real world
- User control and freedom
- Consistency and standards
- Error prevention
- Recognition rather than recall
- Flexibility and efficiency of use
- Aesthetic and minimalist design
- Help users recognize, diagnose, and recover from errors
- Help and documentation

More details <u>here</u>

Ux Principles in Practice

from ux narrative to user story...

Ux Story Structure





Topic : Atlas Recall

 Narrative : Adam is a creative professional who is relocating to Seattle for a job at Ivy Softworks. Adam has been researching the various neighborhoods to live in Seattle. Adam's son Ethan and wife Julie are relocating with him. He's somewhat tech savvy, but approaches researching things in a simple and logical way. He knows a few people in Seattle, but is relying heavily on what he can find on the internet to guide his search.

Section : Searching...

Adam's Goals:

- To find an apartment in Seattle.
- To figure out transportation routes to and from the office.
- To find schools for his son to attend.

Adam's Tools:

- Internet
- Contacts that live in Seattle
- Suggestions sent by his new employer

Storyline :

Learning about neighborhoods in Seattle

- Adam is reading an article about Ballard, and wants find an article he had read on the Ballard housing market from the same source in the past.
- In the article he is shown Adam notices Fremont mentioned in a favorable way. Remembering that he read something about Fremont in the past but not exactly when or where, Adam indicates that he would like to recall the information he read previously.

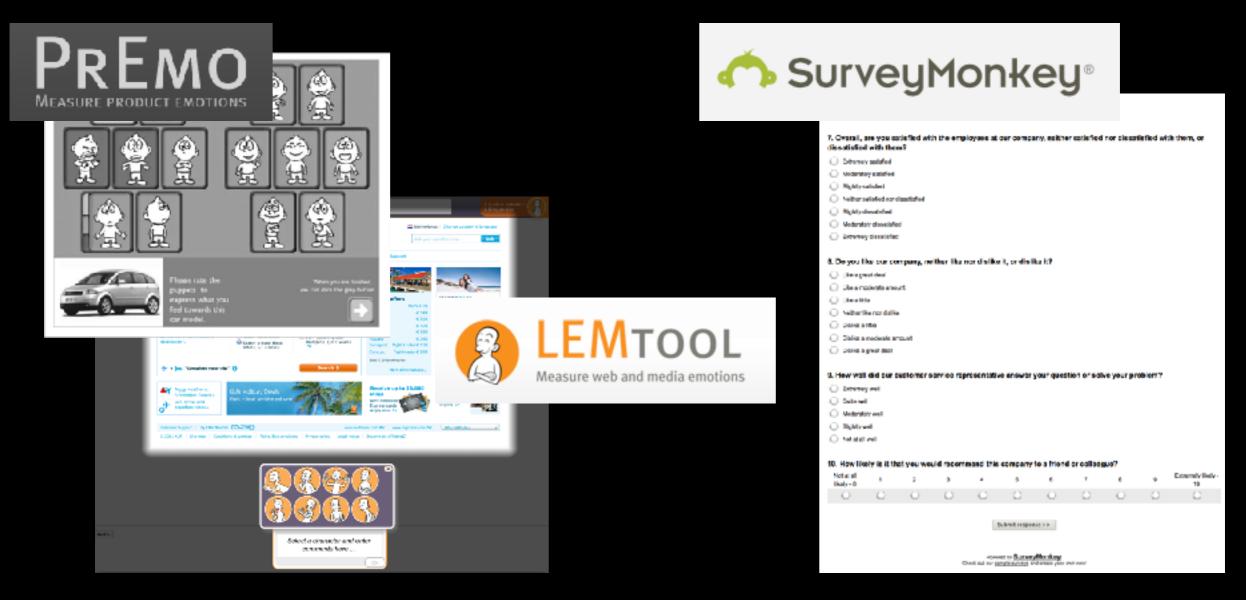
Know me understand, adapt, care, support

- Epic : As a user, I want to recall activities from the past relevant to my current context so that I can relate insights from the past to the present moment while feeling what is presented reflects an understanding of me
- User story : As a user, I want to recall a page I browsed in the past related to a page I am browsing now, so that I able to relate what I found previously with the present moment while feeling my intention in finding my way to relevant content is well understood

Measuring the Ux (and applied principles)...

- How well did the experience reflect an understanding of your current context?
 - Not at all...Barely...Very well
- The experience made me feel my current needs were well understood
 - Strongly disagree... Neither agree nor disagree... Strongly agree

Ux measurement tools...



Formal/Informal Usability Testing Over the Shoulder Observation

Heuristic Evaluation

Focus Groups

end.