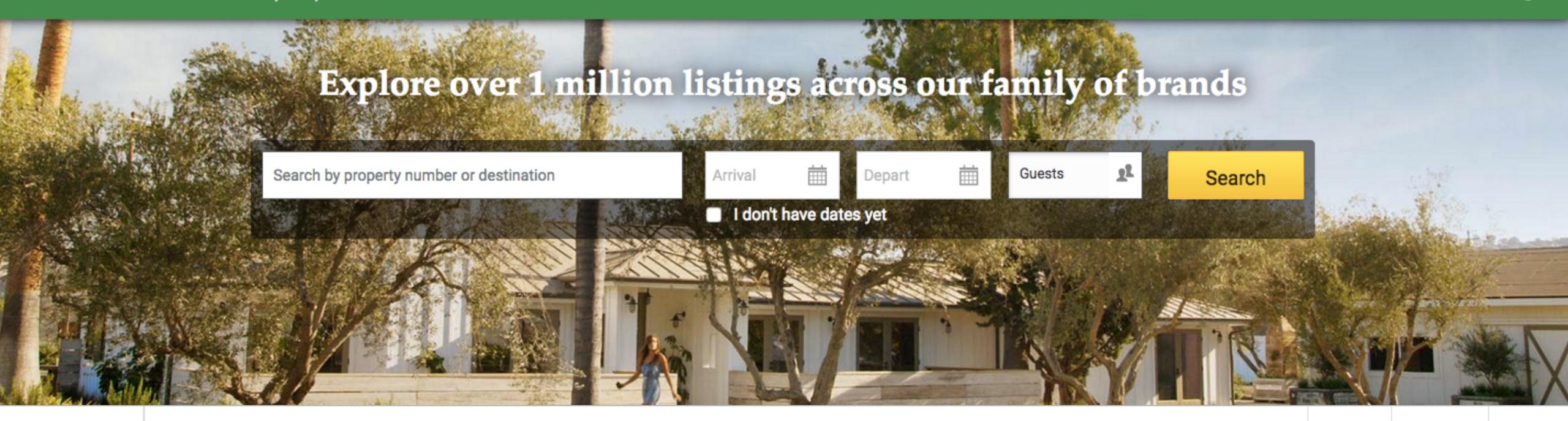


Is there a common factor that separates successful from unsuccessful products?

consider these...









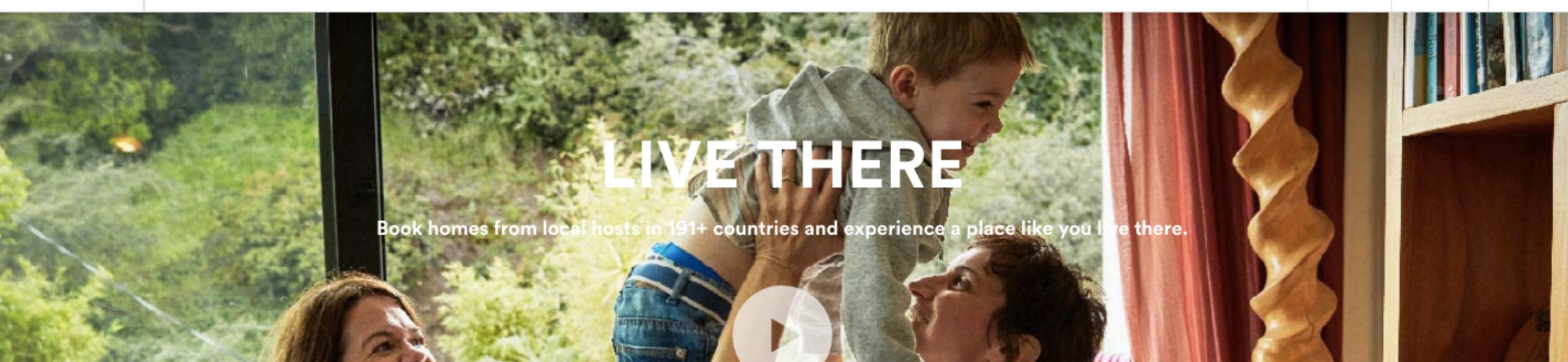
Where to?

Become a Host

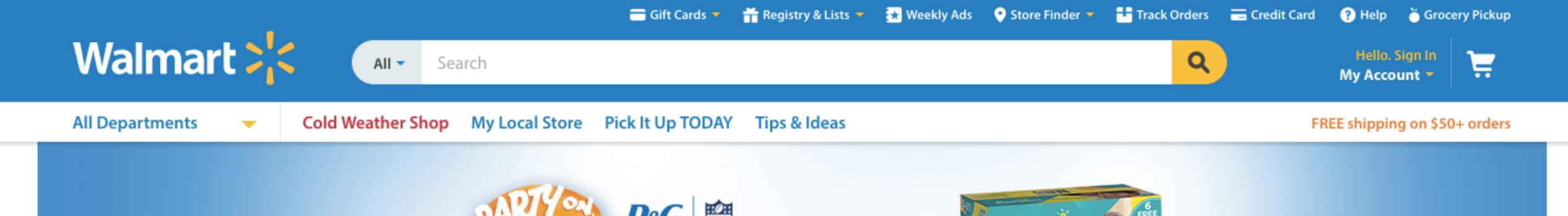
Help

Sign Up

Log In











NEW & INTERESTING FINDS ON AMAZON

EXPLORE

















Prime Day deals start July 16



Departments -

Your Pickup Location

Browsing History -

Tat's Amazon.com Today's Deals Gift Cards Registry

Account & Lists -

Orders Prime -



prime day

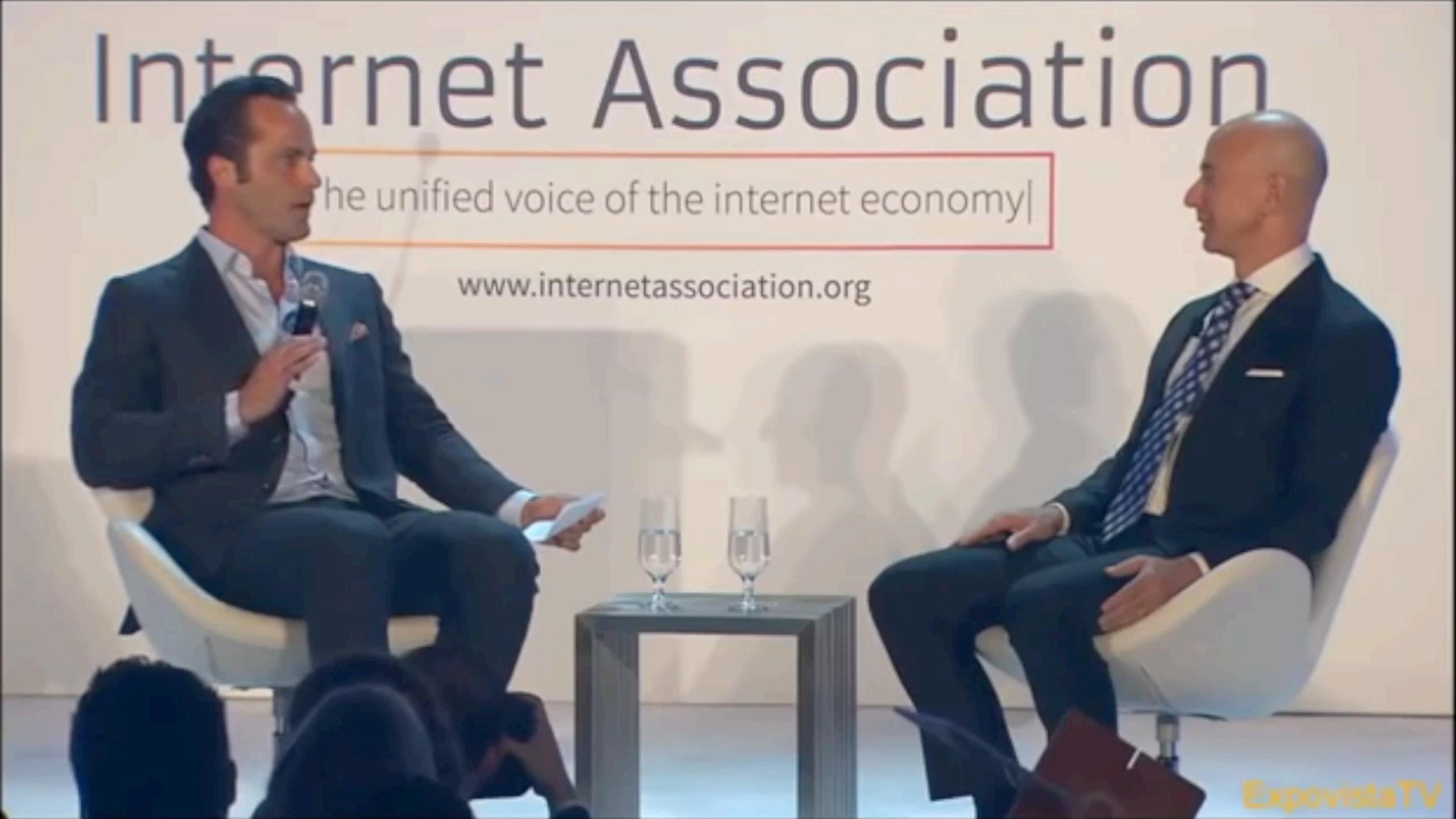
An epic day (and a half) of our best deals

It's almost here!





The common factor is: focusing on customers above all else



If Customer Obsession is the key...

HERE'S WHAT PRODUCT LEADERS DO TO CREATE IT

IDENTIFY THE RIGHT THING TO BUILD

What are the compelling customer needs & habits?

What will customers need in the **future**?

How do we make sure we are

focused on customer needs, not executive opinions?

FIGURE OUT HOW TO BUILD IT RIGHT

How can we quickly

build & test?

What are the technical and organizational

constraints?

How will we organize to drive financial

profitability?

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Organizing for Customer Centricity

PROCESS
METRICS
TALENT

1. Process

CENTER DECISIONS AROUND THE CUSTOMER

Amazon Web Services Launches

SEATTLE--(BUSINESS WIRE)--March 14, 2006-- S3 Provides Application Programming Interface for Highly Scalable, Reliable, Low-Latency Storage at Very Low Costs

Amazon Web Services today announced "Amazon S3(TM)," a simple storage service that offers software developers a highly scalable, reliable, and low-latency data storage infrastructure at very low costs. Amazon S3 is available today at http://aws.amazon.com/s3.

Amazon S3 is storage for the Internet. It's designed to make web-scale computing easier for developers. Amazon S3 provides a simple web services interface that can be used to store and retrieve any amount of data, at any time, from anywhere on the web. It gives any developer access to the same highly scalable, reliable, fast, inexpensive data storage infrastructure that Amazon uses to run its own global network of web sites. The service aims to maximize benefits of scale and to pass those benefits on to developers.



WORKING BACKWARDS FROM THE CUSTOMER:

PREAQ

Amazon has institutionalized a "working backwards" process that starts with three short documents:

- 1. Press release (one page). The press release announces something new and valuable with a name that target customers will understand. It communicates in a compelling way what the offering is and who will be well served by it. It evokes the problems that customers have been experiencing in the absence of such a solution, and makes clear how this overcomes those. Like a real press release, it anticipates the kind of positive coverage that might appear in a media outlet impressed enough to share the news.
- 2. FAQ list (six pages). In the format of the familiar "Frequently Asked Questions" section, this document lays out details about the solution as they would be presented to customers starting to use it. To draft these, a team has to put itself in the shoes of busy, nonexpert users who are trying to solve a problem, and anticipate the issues they might encounter. To help teams draft FAQs, Amazon provides prompts, including: "What will customers be most disappointed about in version one of the offering?"
- 3. A portrayal of the customer experience. Additional materials, sometimes including screen-display mockups or even rough prototypes, make it easier to envision just how customers will access and work with the new offering. These might describe use cases, include code snippets, and/or describe how the product fits into broader processes or customer contexts. At its best, this is storytelling about customers facing problems and having a better way to solve them.



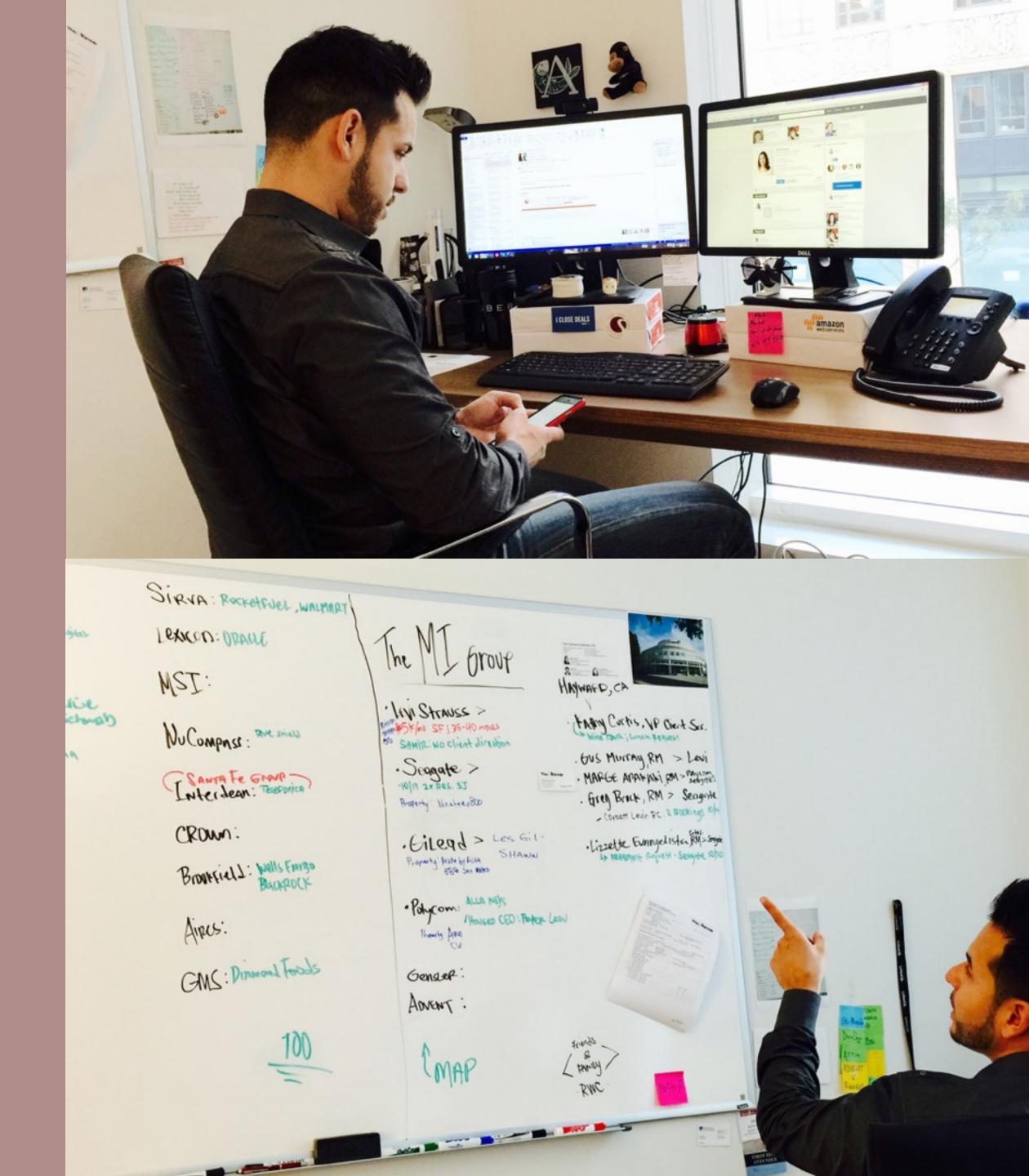
"WHEN THE ANECDOTES AND THE DATA CONFLICT, TRUST THE ANECDOTES"

-JEFFBEZOS



BRING THE CUSTOMER INTO EVERY ROOM:

CUSTOMER ARTIFACTS



2. Metrics

MEASURE WHAT MATTERS TO THE CUSTOMER

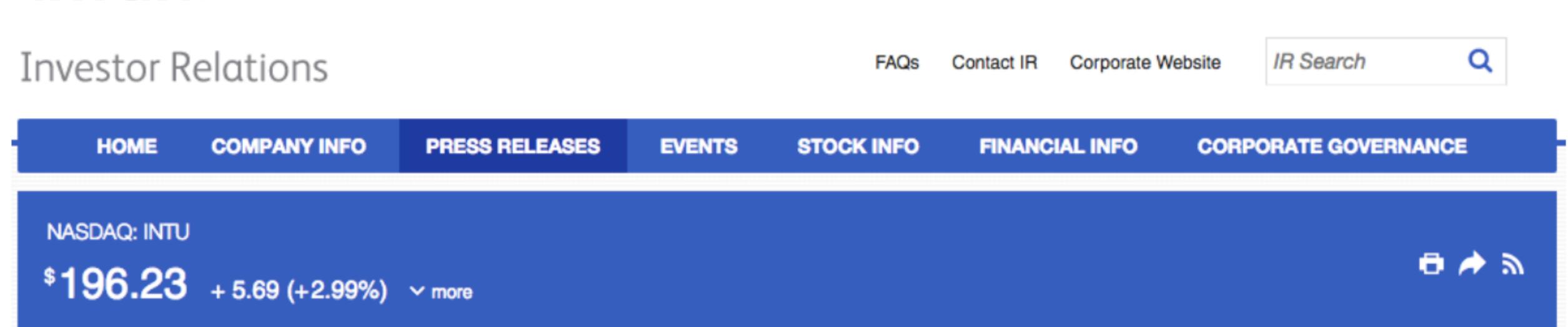


FOCUS ON:

2-3 CORE CUSTOMER BENEFITS

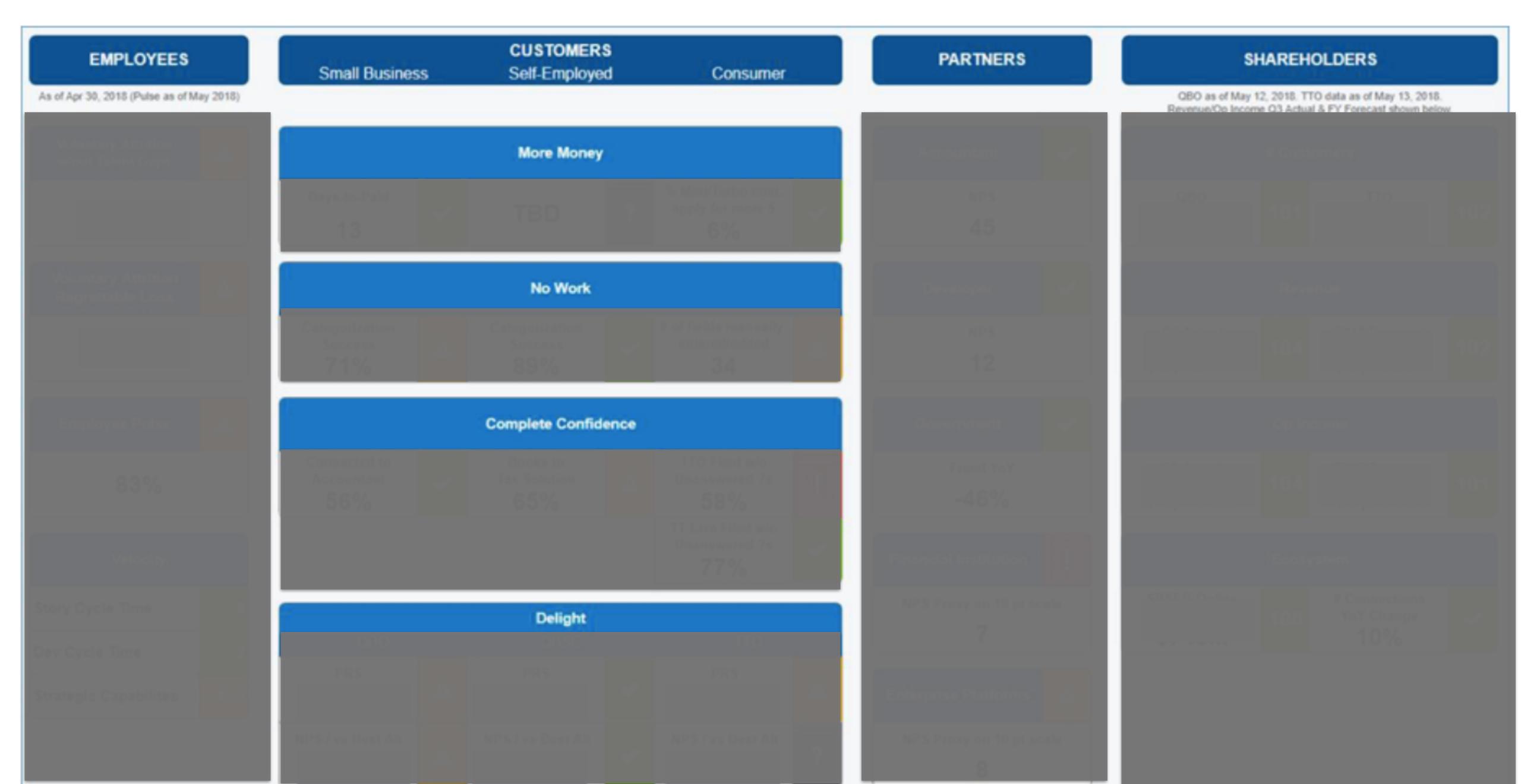






"Our results and progress in the first quarter set a nice cadence for the year to come, as we continue to develop innovative ways to deliver on our customer benefits of no work, more money and complete confidence," Smith said.

One Intuit Dashboard: True North



3. Talent

GLOBAL PRODUCTS REQUIRE DEEP LOCAL EXPERIENCE



TO BE A GREAT
GLOBAL PRODUCT

LEADERS NEED TO BE ON THE GROUND





ВЫБЕРИ ПРАВИЛЬНУЮ СТЕПЕНЬ ВПИТЫВАНИЯ: SUPER ДЛЯ ОБИЛЬНЫХ ВЫДЕЛЕНИЙ

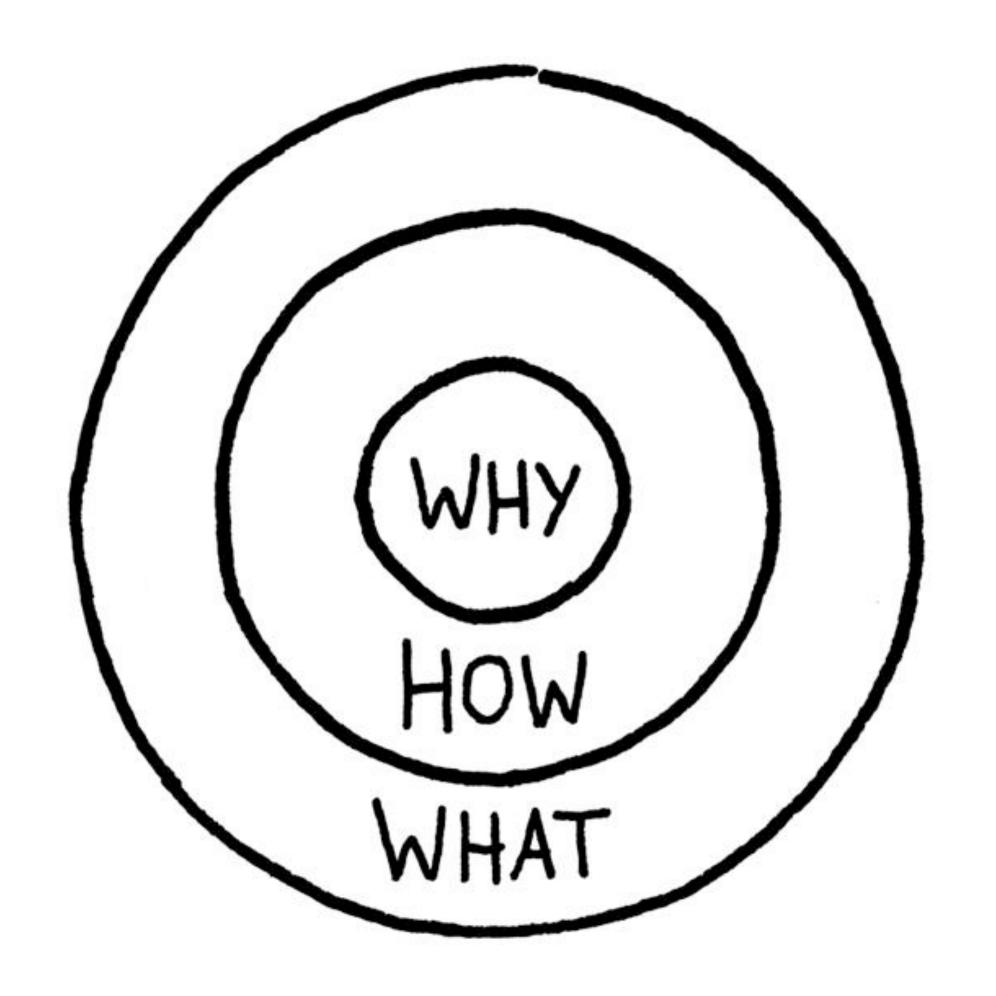




THANKYOU

Tatyana Mamut, PhD in/tmamut

reveve.tmamut.com



SRI NABC Approach

IMPORTANT CUSTOMER EEDS

APPROACH

BENEFITS

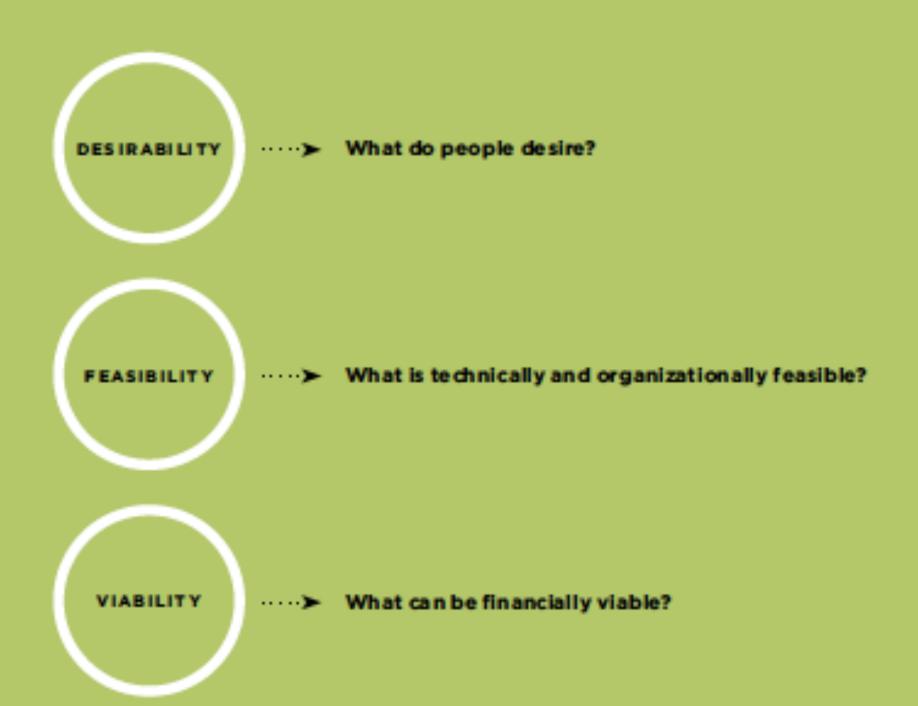
COMPETITION

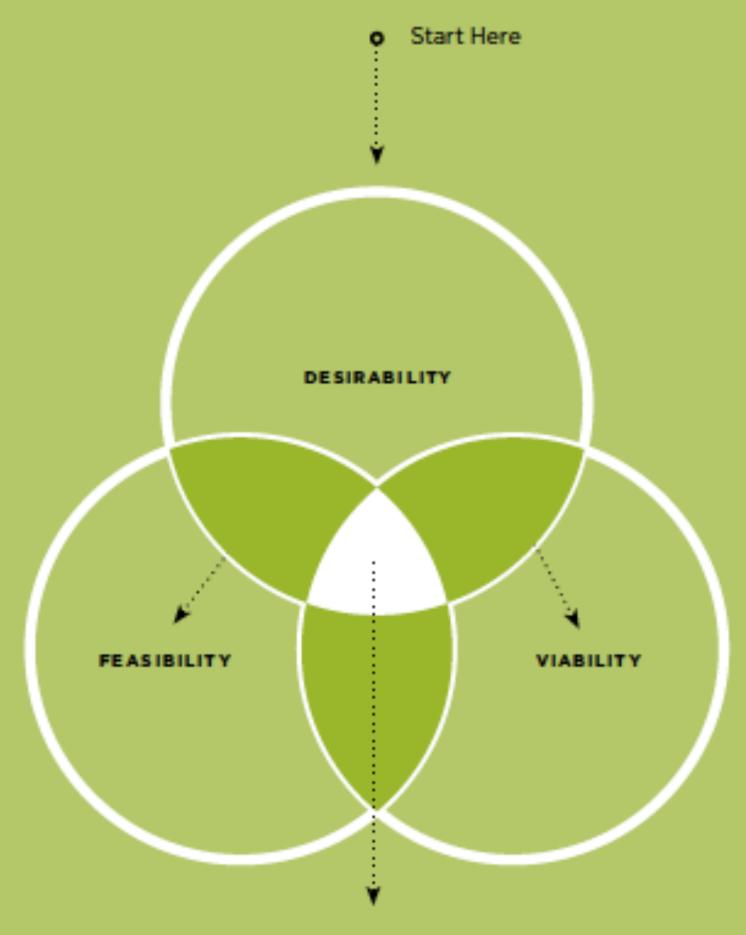
THE THREE LENSES OF HUMAN-CENTERED DESIGN

Human-Centered Design (HCD) is a process and a set of techniques used to create new solutions for the world. Solutions include products, services, environments, organizations, and modes of interaction.

The reason this process is called "human-centered" is because it starts with the people we are designing for. The HCD process begins by examining the needs, dreams, and behaviors of the people we want to affect with our solutions. We seek to listen to and understand what they want. We call this the Desirability lens. We view the world through this lens throughout the design process.

Once we have identified a range of what is Desirable, we begin to view our solutions through the lenses of Feasibility and Viability. We carefully bring in these lenses during the later phases of the process.





The solutions that emerge at the end of the Human-Centered Design should hit the overlap of these three lenses; they need to be Desirable, Feasible, and Viable.