Ipsos UX Capability Deck





Summary

- 1. What is UX and why is it relevant to your business?
- 2. How do you create industry leading UX?
- 3. Our UX Process
- 4. Why Ipsos UX?



What is UX and why is it relevant to your business?



What is UX?

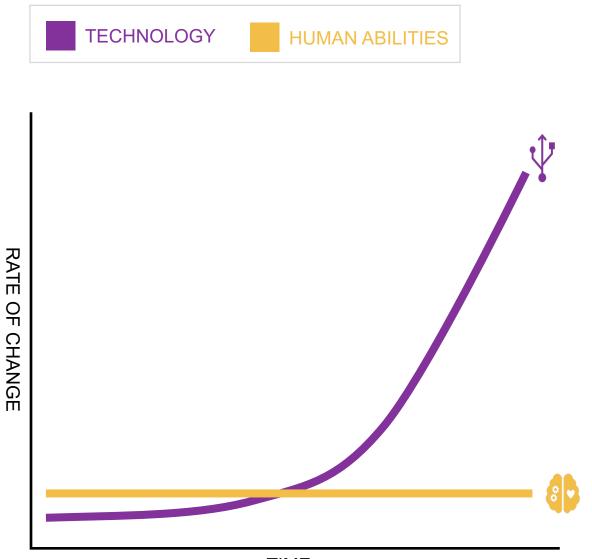
Evidence driven approach to designing products and services that exceed user expectations



Modern life is complicated, and we're often in **cognitive overload**.

Meaning our tolerance for complexity is very low.

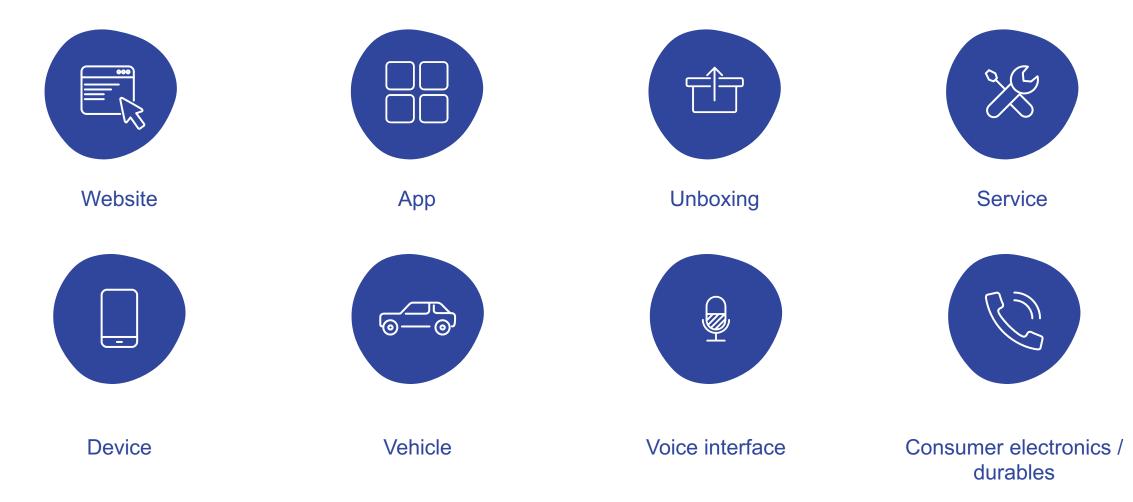
Anything we use **MUST** be **simple** and **easy** or it may be rejected.



TIME



Examples of touchpoints we focus on





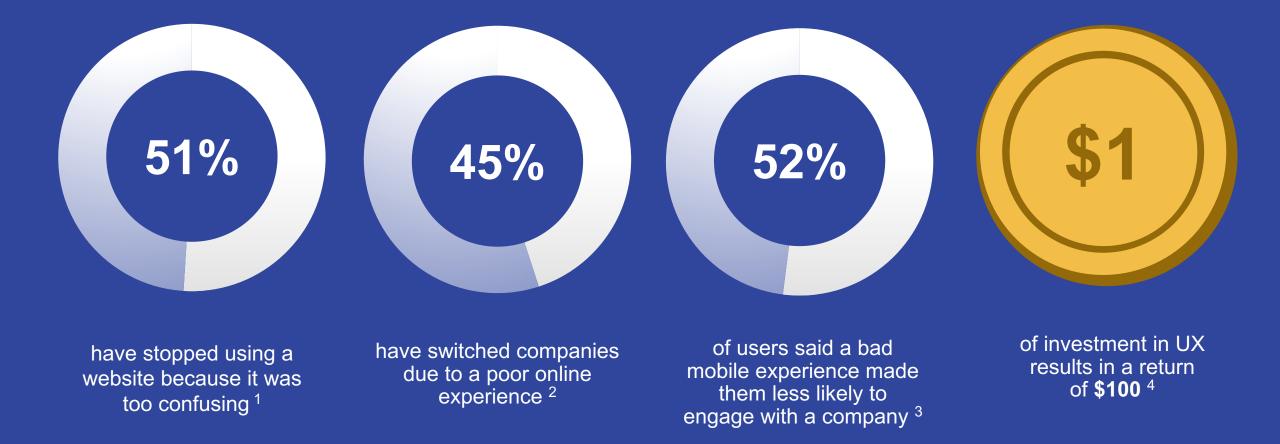
In 2020 there were **218bn** app downloads across Android and iOS

Yet, only **25% were used** more than once.

That's a huge waste of time and money due to poor UX



Key reasons UX is important to your business



1 + 2 - Ipsos: Rep sample of n=1050 adults across the UK (May 2021), 3 – Think with Google Research from 2012, 4 - Forrester 2016 report titled "The Six Steps For Justifying Better UX"



How do you create industry leading UX?

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Great experiences don't happen by accident

We need fast, easy and intuitive experiences.

But making things simple, is not as easy as it sounds. Difficult design decisions need to be made.

Each interaction must be considered carefully.

UX is about doing the hard work behind the scenes, so users don't have to work hard when they interact with your business.



Superior UX demands relentless focus on users

Designing great experiences needs a constant focus on users, their needs, and the problem we are solving for them.

The design process we use has been refined over decades and is founded on many disciplines including industrial design, applied psychology, human-computer interaction, and ergonomics.



Industry leaders focus on users first

Its easy to get excited about the technology and this is where many companies focus first. But, the most successful organisations focus on people first and technology as an enabler to solving their problems.

3. Technology 2. Problem 1. Users

Technology
Problem
Users



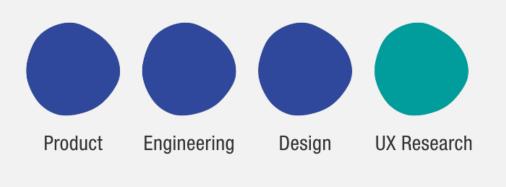
We offer a service based UX model

Industry leaders incorporate UX Research as a key part of their product design process.

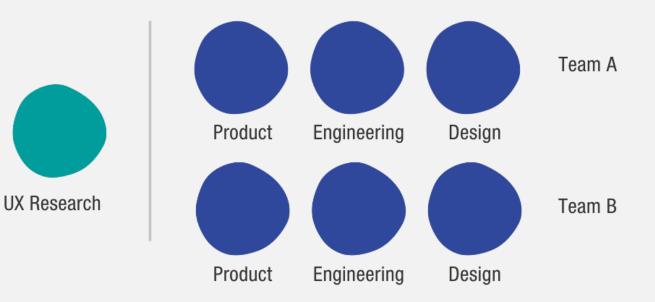
UX Researchers are either hired internally and embedded within each product team which is effective but expensive and time consuming, or they operate a service model where teams have access to research as required.

We are currently working with the most advanced companies in the world to ensure the products and services they launch have users at the heart of the design process.

Embedded Model



UX as a Service Model



Our UX Process



Ipsos approach to User Centered Design



Our approach starts with understanding **users** and the **context of use**.

- Who are the current + intended users?
- What is the context of use?
- What experiences are users having now?
- What are the gaps and opportunities?
- What is the ideal outcome?

Designing Experiences

Once we know who the users are we **ideate and iterate** on our designs.

- How might we solve this problem?
- How can we learn from other experiences?
- Which solutions should we develop further?
- What's the best option to take forward?

Deploying Experiences

When we are confident in our approach we release, monitor and improve.

- Is the solution easy and satisfying to use?
- Does the design meet business goals?
- Is our solution delivering improvements?
- How can we adapt and refine the experience?



Ipsos approach to User Centered Design



Listen & Observe:

- Expert Review/Heuristics
- Ethnography
- Experience Diaries
- Contextual Interviews
- Competitor Benchmarking

Discover Needs:

- Journey Mapping
- User Personas
- Strategy Workshops
- Accessibility

Designing Experiences

Ideation & Design

- Information Architecture
- Service Design
- Instructional Design
- Wireframing & Prototyping
- User Interface Design
- Co-Creation Workshops

Iterative Evaluation

• Prototype Testing (in lab, on-site, remote)

Deploying Experiences

Validate Design

- Validation / Pre-launch testing
- Quality Assurance

Analytics & Monitoring

- UI Design Guidelines
- Training Materials
- Digital Analytics
- A/B Testing



Why Ipsos UX?



Ipsos UX can help transform your user experiences by putting users at the centre.



Understand Your Users – find out what they want and need

By talking to potential users in new markets, we can understand their goals, motivations, needs and desires.

Identify their pain points – uncover problems you can help solve

By uncovering obstacles and barriers to the ideal experience, we can help you find new ways to delight your users.

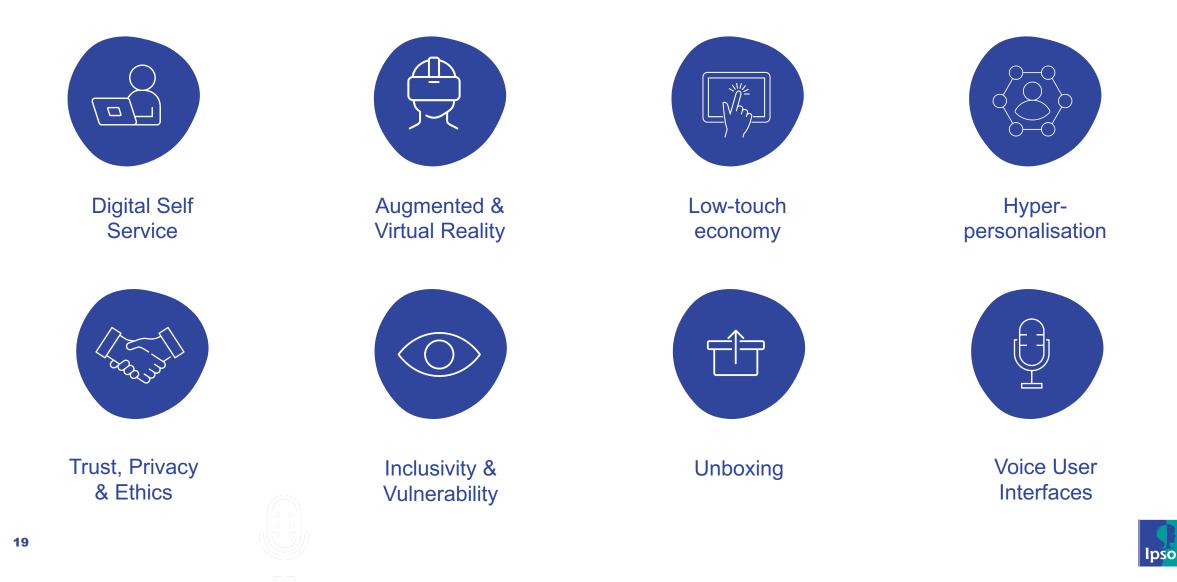


Solve through design – create and test ideas that really work

By testing with users and designing iteratively based on their feedback, we can help you launch innovative mobile banking experiences with confidence.



UX is at the heart of how customers and businesses interact in the future



We're highly experienced with a variety of technologies





We design for users in a variety of different environments







Understanding consumers is in our DNA



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Providing a global offer like no-one else

UX reach into over **100 countries** via Ipsos UX teams and our network of UX expert partners

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100+ Countries We Do **Research in**

ALBANIA ALGERIA ARGENTINA AUSTRALIA BAHRAIN BELGIUM BOLIVIA BOSNIA BRAZIL BULGARIA CANADA CHILE CHINA COLOMBIA COSTA RICA CROATIA CYPRUS CZECH REP. DENMARK DOMINICAN REP. ECUADOR EGYPT FRANCE GERMANY GHANA GREECE GUATEMALA HONG KONG HUNGARY INDIA INDONESIA IRAQ IRELAND ITALY IVORY COAST JAPAN JORDAN KENYA KOSOVO KUWAIT LEBANON MACEDONIA MALAYSIA MEXICO MONTENEGRO MOROCCO MOZAMBIQUE NETHERLANDS NEW ZEALAND NIGERIA NORWAY PANAMA PAKISTAN PERU PHILIPPINES POLAND PORTUGAL PUERTO RICO QATAR ROMANIA RUSSIA SAUDI ARABIA SERBIA SINGAPORE SLOVAKIA SLOVENIA SOUTH AFRICA SOUTH KOREA SPAIN SWEDEN SWITZERLAND TAIWAN TANZANIA THAILAND TUNISIA TURKEY UAE UGANDA UK UKRAINE USA VENEZUELA VIETNAM ZAMBIA

89 Countries With Ipsos Offices

Our UX team has the expertise you need to create great experiences...

115,000		Participants tested face-to-face
	4,500	User research projects
	275	Design projects
	150	UX designers and researchers
	140	Speaking engagements
	25	Custom-built UX research labs
	10	Offices around the world
	2	Books on User Research
	1	Point of contact for global research

Our Global Thought Leadership Guides Us

We produce regular thought leadership reports based on the global research we generate.

Our teams are fully informed and will ensure we bring leading edge insights to our UX work.

View the latest UX Thought Leadership.

IPSOS ESSENTIALS Tracking consumer attitudes and

NNOVATING IN

NG TIMES

behavior in a time of crisis

Phase 4, Wave 35: Feb 25 – 28, 2021

PSO: VIEW

Subscriber only report - Google

GAME CHANGERS

GAME CHANGERS

Ipsos

BRAND RITUALS IN A LOW-TOUCH WORLD

Thank You



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