

3 loyalty hacks to keep customers coming back

James Fearne
Director of Customer Success
Contentsquare







James Fearne
Director of Customer
Success





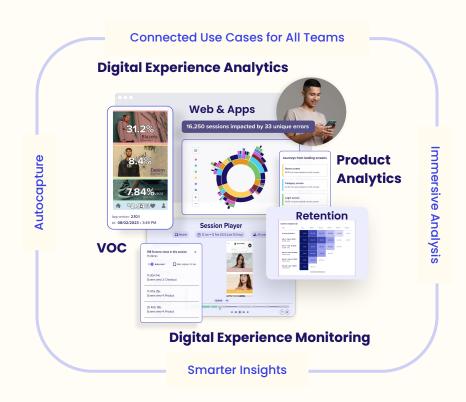


We make it easy to action experience insights

One platform to align teams.

Highly visual, with fast insights so you can act with speed

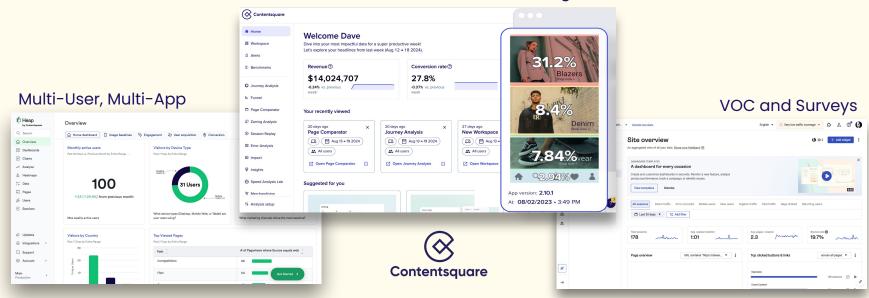
- Increase conversion
- Eliminate friction
- Improve retention
- Improve NPS



We've been on a journey...

The dream team of experience platforms

Immersive Visualisation, One Click Insights





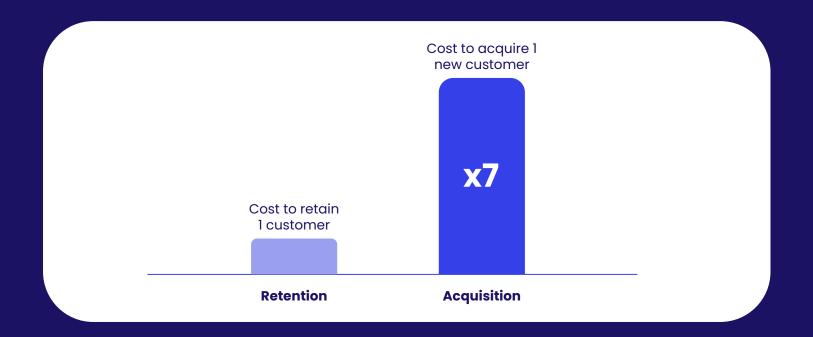






So loyalty. Why does it matter?

Returning customers cost a lot less





Plus, they're more likely to convert

The probability of converting an existing customer is

5x

Higher than a new customer

Not quite.



of UK consumers are less loyal to brands now than they were 2 years ago

I keep hearing the same things



Chasing conversion on every visit



Not *really* being data-driven



Shoe-horning Al without data



"Every session should lead to a conversion."



Ask yourself

•••

Session

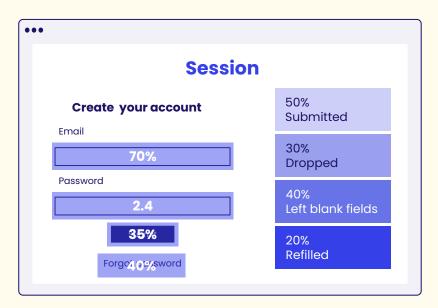
What is the purpose of each session?

•••

User

How do these sessions come together to achieve the overall outcome?

Use session and user-based analytics together



Zoom in

Sweat the small stuff: Find errors, optimise site speed, reduce friction.



Zoom out

Look at the bigger picture: Where in the process is the user? On what device? Understand and optimise their journey.

Lets see it in action



"Data-driven? Completed it, mate."



Data maturity curve

Data-Transformed

Data-Exploring

- Data is rarely used to drive decisions
- Little to no experimentation
- Goals are output-oriented

Data-Informed

- Data used to postevaluate decisions
- Some goals outcome-oriented

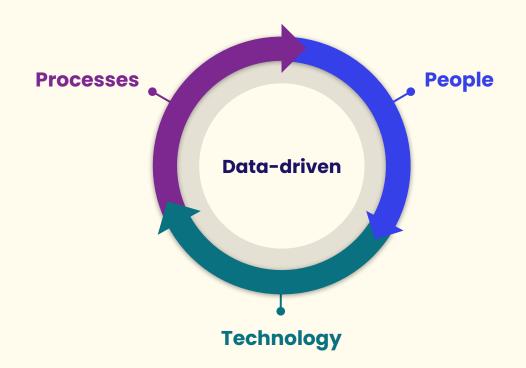
Data-Driven

- Most decisions are data-driven
- Business outcome oriented goals
- Teams have defined & documented KPIs
- Data embedded operational cadence

- All decisions are supported with data
- Predictably set and hit KPIs
- All goals are outcome oriented
- Automated insights
 Experimentation is the default
- Clear relationship between KPIs and business impact



A data-driven organisation



Democratising the data

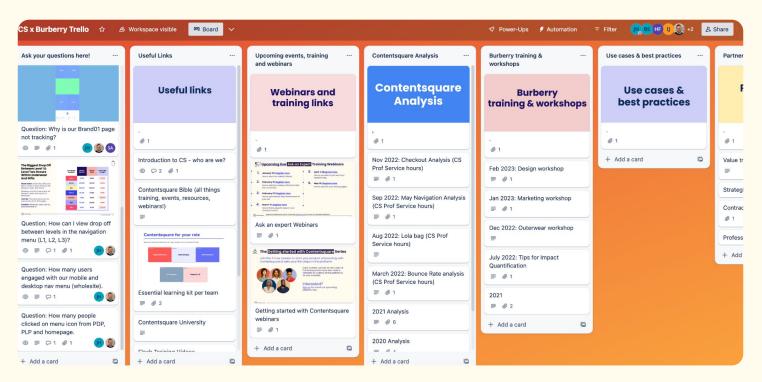
From the top-down and bottom-up

Influence and encourage the use of data Be humble, be prepared to be challenged **Exec Lean on your suppliers** for industry insights Validate and share the impact its having **Promote and seek** insights from the team **Champions Discuss key priorities** with your tech partners Adopt data into your workflow **Platform users Track and share** insights - you are the heroes! **Engage** in learning the tools at your disposal



Platform Users

Training, resources and questions Trello



Champions

Track your insights



Exec

Share you strategy

Strategic Plan Example								
KEY BUSINESS OBJECTIVE	TACTICS	MEASURE	VALUE PROJECTED GENERATED		DUE DATE & OWNER			
Increase e-commerce sales by 15%	Analyze: Identify and rank pages that would have an impact on sales Optimize: Pair insights with the A/B testing strategy, campaigns and UX redesigns	Data needed: 1. Baseline of sales for the target pages 2. Conversion rate per pages In platform: Impact Quantification module	\$4,000,000	\$2,500,000	Through Q422	Jane Smith		
Increase average order value from \$200 to \$250	Analyze: Product findability including Search, Product recommendations, PDP reach Optimize: A/B testing of exposure and/or usability of product placement	Data needed: 1. % of users reaching product after landing on Home 2. % of users reaching search results after landing on the site 3. # views per visit to Product 4. AOV	\$2,500,000	TBD	Through Q424	Joe Brown		
Increase lead generation volume by 20%	Analyze: Define key areas of lead generation on site (i.e. forms, email sign-up) Optimize: A/B testing of exposure and/or usability of information captures	Data needed: 1. Baseline # of leads generated per period 2. Form completion rate In platform: Impact Quantification module	20,000 additional leads	12,000 additional leads	Through Q422	Parker Jones		





"We need to shoehorn half-baked Al features into our product."



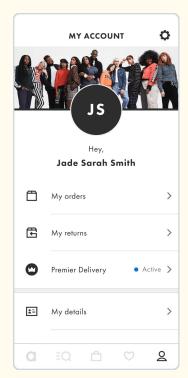
Behavioural economics

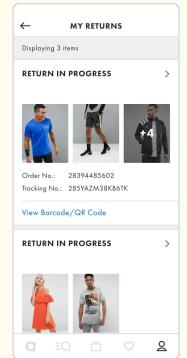
The peak-end rule

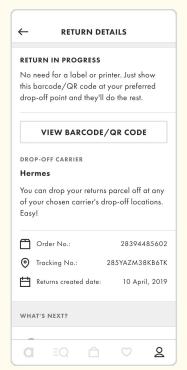


ASOS

Delight at the right time









No Al without Analytics

Checklist to good Al



Have a clear idea of what problem you can solve, not what shortcut you can take



Use existing data to understand where and when to use AI



Practical > Shiny (think of your Dad using Siri)



Make sure you have analytics set up to allow you to understand the impact



If possible - test it!

We asked ourselves the same questions...

In summary

Three things to think about...









Thank you