



Loyalty 2030

The Age of Privileged Data

Why Customer Understanding Becomes the New Competitive Advantage

*The next competitive advantage will not be knowing a customer's behaviours.
It will be understanding the reasons behind it.*

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For decades, organisations have treated customer behaviour as the closest proxy for customer understanding.

But the most valuable customer data has never been captured.

For the first time, conversational AI changes this. Allowing organisations to understand not just what customers buy, click or search for, but the motivations, beliefs and aspirations that drive those decisions.

This paper argues that this emerging category of Privileged Data will become the foundation of customer understanding in the AI era—and one of the defining strategic assets for organisations.

The future will belong not to the organisations with the most customer data, but to those with the deepest customer understanding.

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First-Party Data Is No Longer Enough

For the past decade, “first-party data” has been treated as the strategic answer to the collapse of third-party cookies and the fragmentation of digital advertising.

Retailers built loyalty programmes. Brands launched apps. Airlines, hotels, grocers and banks invested heavily in customer platforms designed to capture transactions, clicks, visits, searches and engagement.

The assumption was simple.

The more behavioural data a company captured, the better it would understand its customers.

But there is a growing problem hidden beneath this thinking.

Traditional first-party data captures behaviour, not belief. It tells us what someone bought, but not why they bought it. It tells us what they searched for or clicked on, but not *what need* they were trying to satisfy. It tells us what they’ve stopped buying, but not whether that’s due to a change of belief, budget, or circumstance.

This distinction matters far more than most organisations realise.

Just because someone has purchased a product, doesn’t mean they actually like it; even a repeat purchase may not indicate loyalty. And a redemption doesn’t necessarily mean there is a preference alignment.

Instead, these can all simply be the visible outcome of compromise.

- A parent buys fast food because they are exhausted after work.
- A traveller purchases an overpriced airport meal because there are no alternatives.
- A customer buys the cheaper option because payday is still a week away.

Someone buys a product they fundamentally disagree with because it is the only option available at that moment.

We all buy things – even repeatedly – which we’re not really aligned with because the alternative isn’t reasonably available.

The transaction records the outcome, but it fails to capture the tension behind it.

This then creates a profound blind spot inside modern customer systems.

For example, I am strongly against ultra-processed food. I actively distrust large industrial food systems where sourcing and ingredient quality are opaque. I avoid many US food products because I believe standards and ingredient regulations are often weaker than elsewhere.

Yet if you analysed my purchasing history in isolation, you would likely see contradictions everywhere.

There will be convenience purchases, distressed purchases, and compromise purchases. Moments where the “right” product was unavailable, and moments where time pressure overruled principle.

A traditional recommendation engine would interpret these transactions literally as:

“You bought this product before, therefore you probably want similar products again”.

But that interpretation is fundamentally incomplete.

My transactions alone do not accurately represent my beliefs, motivations or aspirations. They simply represent the constrained decisions I made at specific moments in time.

And this is where the limitations of traditional first-party data become increasingly apparent.

Most current customer systems are built around that observable behavioural exhaust — the transactions, clicks, browsing history, app usage.

These are useful signals, but they are retrospective by nature. They explain where a customer has been, not necessarily where they are going. They explain what a customer did, but not why they did it.

The challenge becomes even greater as AI-driven personalisation and synthetic audiences become more common.

If an AI system is trained purely on historical behavioural data, it risks learning shallow correlation rather than true customer intent.

It may optimise around compromise behaviour instead of preference. It may reinforce temporary patterns as permanent truths. It may mistake constraint for desire.

This is not a small technical issue. It fundamentally changes the quality of the decisions being made.

A customer repeatedly buying cheap ready meals may be:

- Financially stressed
- Time poor
- Emotionally exhausted
- Health indifferent
- or simply convenience-driven

Behaviour alone cannot tell us which.

But conversation can.

When customers interact conversationally — through agents, assistants, customer platforms or commerce interfaces — they reveal something much deeper than transactional history.

Like any conversation, they reveal motivations, beliefs, aspirations and anxieties. They expose trade-offs, frustrations, goals, and identity.

This is not traditional first-party data as we currently define it.

Instead, it represents a fundamentally different category of customer understanding.

For the purposes of this paper, we will refer to this emerging category as **Privileged Data**.

In an AI-native economy, privileged data may become more strategically valuable than behavioural history itself.

Behaviour Doesn't Explain Belief

“So your favorite strawberries are giving you cancer” says an Instagram with nearly 3m views. [7]

Whether the claim is true is almost secondary.

However, if my supermarket analysed my transaction history, it would see my spend on berries had declined. Given this, it might conclude I had become less interested in the category, switched retailer on price, or stopped buying berries altogether.

All of those conclusions would be wrong.

The change wasn't driven by price or product preference. It was driven by a growing concern about food provenance and supply chain transparency.

The challenge is that whilst transactional data explains *what* changed, it says little about *why* – and this is where conversation helps to bridge that gap, providing insights into beliefs, concerns, and preferences.

On its own, my individual concern may never influence a retailer's sourcing decisions. But if thousands of customers begin expressing similar concerns through conversational interactions, the organisation suddenly gains visibility into an emerging shift in customer belief—months before it becomes obvious in sales data.

That changes everything—from marketing and product positioning to sourcing and long-term strategy. That is the power of **Privileged Data**.



Implications for Leaders

The emergence of conversational AI is not simply another technology trend. It changes the nature of customer understanding itself.

For leaders responsible for customer strategy, the implications are significant.

Stop thinking about customer data as a record of behaviour. Start thinking about it as a model of customer understanding.

Transactions, clicks and engagement remain important, but they are increasingly becoming the evidence rather than the explanation.

The competitive advantage lies in understanding the motivations, beliefs and aspirations that drive those behaviours.

Own the conversation, not just the transaction

Many organisations are embracing conversational AI through third-party assistants and platforms. The assumption is that if the conversation ends with a sale, the commercial value has been captured.

But the transaction is simply the outcome. The conversation is where customer understanding is created.

Increasingly, the strategic value will lie not in facilitating the interaction, but in learning from it.

Organisations should begin treating customer conversations with the same strategic importance as their brand, their prime retail locations and their first-party data.

Build systems that learn, not just remember.

The challenge is no longer storing more customer history, it is determining what should be remembered, what should be forgotten, and what should evolve.

AI systems that simply accumulate context will become increasingly brittle.

Instead, the organisations that win will continuously refine their understanding of the customer as people change.

Treat conversation as a strategic data asset

Every meaningful customer conversation has the potential to reveal information that has never previously been available at scale.

Not just what customers want, but why they want it.

In a widely discussed post on AI sovereignty, Palantir argued that “data retention is your treasure”, warning organisations against surrendering the information that underpins future competitive advantage. [1]

For consumer-facing organisations, that principle has become even more important. As conversational commerce grows, organisations are no longer capturing behavioural data alone, but motivations, beliefs and aspirations—the raw ingredients of Privileged Data.

This does not mean organisations need to *own the weights*. Foundation models will continue to evolve and become increasingly interchangeable.

The enduring competitive advantage will come from retaining the data, protecting the conversations, and continuously compounding the customer understanding they create.

Move beyond personalisation

For two decades, the industry has pursued increasingly personalised marketing.

The next frontier though is not better recommendations; it is better judgement.

The goal is no longer simply to predict what a customer is most likely to buy, it is to understand what is genuinely in their interest. Understanding what aligns with their values, and how they are trying to move forward.

Protect privileged data

Customer reasoning becomes one of the most valuable assets an organisation possesses.

It should also become one of the most carefully governed.

As organisations begin collecting motivations, aspirations and beliefs through conversational systems, the questions are no longer purely technical.

They become ethical.

Trust will become a competitive advantage in its own right.

Start preparing for Customer State Models

The future is unlikely to belong to organisations with the largest customer databases.

It will belong to those with the most accurate and continuously evolving understanding of their customers.

Organisations that begin building those capabilities today will not simply market more effectively.

They will make better strategic decisions, build more relevant products and form deeper customer relationships.

The Real Value of a Free Bubble Tea

In February 2026, Alibaba gave away more than 10 million bubble teas through its Qwen AI assistant, spending an estimated ¥250 million (US\$36 million) in just nine hours.

The campaign propelled Qwen to the top of China's App Store, overtaking Tencent's Yuanbao.

**Most headlines focused on app downloads.
But perhaps they were asking the wrong question.**

For decades, companies have subsidised transactions to acquire customers. Today, they are beginning to subsidise acquiring customer understanding.

The real strategic question then is not how many users Alibaba acquired, but *why those users are so valuable*. If every conversation creates a richer understanding of customer motivations, beliefs and future intent, then the bubble tea may simply be the cost of acquiring Privileged Data.



Source: Quasa [8]

The Emergence of Privileged Data

For decades, customer understanding has been built on the assumption that behaviour is the closest proxy we have for intent.

If someone repeatedly buys a product, we assume they prefer it. If they respond to an offer, we assume it resonated. If they search for something, we assume they want it.

But conversational systems expose something much deeper; the reasoning layer underneath behaviour itself.

And once you see it, it becomes difficult to un-see it.

Because the moment a customer begins interacting conversationally with an AI system, they stop behaving like a transaction stream and start behaving like a human being.

They explain themselves.

Not formally. Not in carefully structured survey responses or in focus groups. But naturally, continuously and contextually.

Revealing motivations, anxieties, aspirations, beliefs. Discussing goals like an ambition to be more healthy, or a desire to have kids, before their transactional data shows up.

In other words, conversation creates a completely new class of customer data.

Not behavioural data.

Not transactional data.

Not clickstream data.

Not survey data.

Something far more powerful.

Machine-readable customer reasoning.

In short, privileged data.

Historically, privileged information emerged within trusted human relationships such as those between a lawyer, doctor, or therapist, and the client.

AI systems however are creating a new category of privileged relationship, where individuals disclose not just what they want, but why they want it.

This is not personal data. Instead, this is privileged data which captures the motivations, beliefs, aspirations, constraints and reasoning that sit behind a person's decision-making.

This new class of data is profound, because reasoning explains behaviour in a way transactions never can.

A customer saying *"I know this isn't healthy, but I've had a brutal week and just need something quick tonight"* contains an extraordinary amount of information. A level of self-awareness, tinged with guilt. Emotional exhaustion and time pressure, but still an underlying health aspiration. A near term compromise, but a likely future intent to self-correct.

No transaction record on earth captures that.

The purchase history might conclude:

"This customer likes fast food"

But the conversation reveals:

"This customer feels trapped between aspiration and exhaustion"

Those are entirely different customer models.

And this is where traditional personalisation begins to look surprisingly primitive.

Most recommendation systems today are still essentially behavioural mirrors:

“You bought this before”

“People like you also bought this”

“You responded to this offer previously”

But as humans, we’re not static collections of historical transactions.

We are adaptive, contradictory and constantly evolving.

We buy things we regret.

We compromise under pressure.

We aspire beyond our current behaviour.

We behave differently depending on stress, time, money, family and emotional state.

Most importantly, we often purchase based not on who we are today, but on who we believe we are becoming. Not perfectly, not consistently, but with an underlying intent.

That layer has historically been invisible to machines, but conversation changes that.

For the first time, AI systems can begin constructing continuously evolving computational models of belief, motivation, identity, aspiration, and trajectory.

Not through inference alone, but through direct conversational interaction.

This fundamentally changes the nature of customer understanding.

The customer profile stops being an historical record and starts becoming a living representation of customer state.

That has enormous implications.

Because once customer reasoning becomes machine-readable:

- Recommendation systems become more contextual
- Personalisation becomes more anticipatory
- Synthetic audiences become more realistic
- Conversational agents become dramatically more effective at guiding decisions

The system no longer understands just “What did this customer do?”, but it begins to understand “What is this customer trying to achieve?”.

Unlocking the tensions that are shaping their decisions and the compromises that are likely temporary.

Importantly, it starts to understand the beliefs that remain stable, whilst seeing the direction the person moving toward.

That is not an incremental improvement to CRM. It is an entirely new intelligence layer.

Why Privileged Data Matters

Over the past five years, something important has changed inside most organisations.

For decades, customer data was often treated as a secondary asset — useful for reporting, campaign targeting or monetisation partnerships, but rarely considered strategically existential.

Retailers handed transaction data to third-party loyalty programmes. Brands shared behavioural data freely with advertising platforms. Companies outsourced customer understanding to agencies, marketplaces and intermediaries in exchange for reach, convenience or short-term revenue.

That mindset is disappearing.

Today, most organisations understand that their customer data has value.

They protect it.

They centralise it.

They invest in customer platforms.

They lock down access.

They talk about first-party strategy

But there is still a major problem—most companies barely use the data they already possess.

CRM remains surface level, and personalisation is often little more than segmented promotion distribution.

Analytics teams still tend to be organised around products, channels and campaigns rather than around evolving customer understanding.

In many businesses, there is an extraordinary behavioural asset sitting largely dormant inside cloud infrastructure, with data across transaction histories, purchase sequences, engagement patterns, and customer journeys accumulated over years or decades.

A treasure trove of human behavioural understanding, but for many organisations, simply an operational overhead rather than strategic intelligence.

However, the major social and AI platforms understand the value locked within this data.

These platforms have already consumed vast amounts of the digital world – across websites, books, articles, and public conversation.

They have extracted patterns from almost every accessible layer of the internet.

Their appetite for data is taking over land, exhausting water supplies, and threatening to colonise space.

But there is one thing they still largely do not possess; and that is the rich, persistent, real-world customer behavioural memory tied to identity, transaction and evolving motivation.

That data still primarily sits inside enterprises such as retailers, banks, and loyalty ecosystems.

But as conversational systems become embedded into commerce, this asset becomes exponentially more valuable.

Why? - Because the data layer itself changes.

What was once transactional history and behavioural observation, is now reasoning, motivation and trajectory.

This is where AI systems become dramatically more powerful.

Without this deeper layer, AI systems optimise around historical behaviour and shallow correlation, becoming very good at predicting what customers have already done.

But when grounded in conversational understanding, these systems can begin reasoning about likely future behaviour, identity alignment, and contextual trade-offs.

This enriched customer understanding becomes the bridge into synthetic audiences, next-generation personalisation and agentic commerce.

A synthetic audience grounded in conversational reasoning begins understanding:

“Why customers make decisions.”

“What tensions shape those decisions.”

“What future state customers are moving toward.”

That is an entirely different level of intelligence, and it is why ownership of conversational relationship memory – the privileged data - may become one of the defining strategic battles of the AI era.

Woolworths and the Emergence of Privileged Data

Woolworths has been one of the first major retailers to bring conversational shopping into the customer experience, launching an AI-powered assistant built on Google's Gemini platform. Customers can ask for meal ideas, recipe suggestions and personalised shopping advice through natural conversation.



The customer benefit is clear. But a more important strategic question sits beneath the experience.

Every conversation reveals far more than the eventual shopping basket. Customers explain what they are trying to achieve, the constraints they face and the beliefs shaping their decisions. In doing so, they create an entirely new category of customer understanding: Privileged Data.

Whether that understanding remains solely within the retailer's control depends on the underlying commercial agreements, and we should not assume how any individual implementation is structured.

But that is precisely the point.

The strategic question is no longer whether conversational AI increases sales.
It is who benefits from the Privileged Data those conversations create.

The Power of Customer Understanding

In an AI-native economy, the organisation that best understands what customers believe and what tensions shape their decisions, becomes dramatically better positioned to shape demand itself.

You can see the power of this thinking with M&S and their recently launched range of products with ingredients displayed prominently on the front of pack.

On the surface, this may appear like a simple packaging decision.

In reality, it reflects something much deeper.

A recognition that consumer concerns around ultra-processed food, ingredient transparency and industrial supply chains are shifting from niche discussion into broader belief systems.

Many competitors continue responding at the behavioural layer, reformulating products slightly, or masking unhealthy products behind functional claims like “high protein”.

But M&S appear to be responding to the underlying customer worldview itself, and the growing desire for simplicity, transparency and trust.

This is exactly the type of shift traditional transactional data often struggles to detect early.

Sales data may show changing purchasing behaviour only after the shift is already under-way.

Conversational relationship memory has the potential to detect the reasoning behind that shift while it is still emerging. Capturing growing discomfort, changing beliefs and evolving customer expectations in real time across the retailer’s own customer base.



This is the difference between reacting to customer behaviour and understanding customer direction - and it is this difference that compounds rapidly inside AI systems.

Organisations that are able to successfully combine:

- Behavioural history
- Conversational reasoning
- Identity understanding
- and Continuously evolving customer memory

will possess a living computational model of their customer base which would be something that is extraordinarily difficult to replicate.

No longer simply a marketing asset, this becomes a foundational asset for the business.

As such, the implications for retailers and consumer-facing businesses are significant.

For those who doubt the power of this type of understanding, we need only look at the rise of modern social media.

Platforms such as Facebook, Instagram, TikTok and YouTube did not become influential simply because they understood demographics or transactions.

Their power emerged from their ability to learn patterns of attention, identity formation, aspiration, insecurity and motivation at unprecedented scale.

We've seen how these platforms have leveraged that information to shape political discourse [2], reinforce harmful behaviours [3], and amplify existing beliefs and world views [4].

They wield this power not simply by responding to behaviour, but by learning from it, adapting to it and, in many cases, amplifying it.

This serves to illustrate though both the opportunity and the inherent risk of deeper customer understanding.

The more accurately a system understands motivations, aspirations, fears and vulnerabilities, the more effectively it can guide decisions.

That guidance may be beneficial - Helping individuals achieve goals, improve health outcomes, discover relevant products, or make better financial decisions.

But it may also reinforce biases - Deepening vulnerabilities, encouraging unhealthy behaviours, or steering individuals toward outcomes that primarily benefit the platform rather than the user.

This is why privileged data is fundamentally different from traditional customer data.

The information is privileged not simply because it is disclosed in confidence, but because of the influence it enables.

As AI systems become increasingly capable of modelling customer reasoning, the question is no longer simply who owns customer data. Instead, the question becomes, who should be a trusted steward of your customer understanding?

If organisations fail to operationalise and protect this emerging asset, they risk repeating the same mistake many made during the rise of digital advertising. That of outsourcing customer understanding to external platforms in exchange for short-term capability and convenience.

In the same way, if organisations fail to control how this information is leveraged, they risk creating the challenges we've seen already within social media, many of which are only now coming to light and coming through the courts. [5]

The asset at stake then is far more valuable than traditional customer data.

It is the emergence of machine-readable customer understanding itself.

From CRM to Customer State Models

Once customer reasoning becomes machine-readable, the limitations of traditional CRM systems become increasingly exposed.

Most CRM systems were designed for a different era. An era where the primary challenge was storing customer records, tracking transactions, managing campaigns, and organising communication history.

At their core, these systems are historical ledgers; records of what happened. Purchases, visits, loyalty activity, campaign responses.

But the more conversational and AI-driven commerce becomes, the more obvious the gap becomes between storing customer history and understanding customer state.

Because humans are not static profiles.

We are adaptive systems with changing priorities, changing constraints, changing beliefs, and changing motivations

A customer who appeared highly price-sensitive six months ago may now be optimising for health.

A loyal shopper may suddenly fragment their behaviour after moving house.

A customer previously focused on convenience may become deeply ingredient-conscious after a health scare.

Someone actively trying to reduce spending may still occasionally make emotionally driven purchases under stress.

These transitions matter enormously; yet most current customer systems struggle to model them effectively.

This is because customer understanding is not an historical record; it is a continuously evolving state.

Whilst transactions capture moments and profiles capture snapshots, neither adequately represents the customer as they exist today, or who they are becoming.

CRM systems were designed to store customer history. AI-native systems will increasingly need to model customer state.

This creates a major challenge for the next generation of AI-driven customer systems.

The industry response so far has often focused on simply expanding context:

- Larger conversation histories
- Longer memory windows
- Injecting in customer profile and usage details

Google is already moving in this direction, connecting Gemini with Gmail, Search, Photos and YouTube to build a more continuous understanding of the user.

The aim is “to build a personal assistant that’s actually useful [...], evolving from a very transactional assistant to one that knows you better and better over time” [6]

This solves continuity. It does not necessarily solve understanding

There is nothing inherently wrong with this approach, and indeed, knowing what I've previously done will likely result in more relevant and specific responses.

But context is not understanding. A long transcript does not equal memory, and memory itself does not equal reasoning.

Simply knowing my email history is unlikely to reveal much about who I am today. My inbox is largely filled with ignored brand emails—messages targeted at the person I was months or even years ago, not the person I am becoming.

The real challenge is therefore not preserving every interaction forever, nor simply making more of a customer's history available to AI.

The real challenge is determining what actually matters.

Which beliefs endure? Which behaviours were temporary? Which compromises should be forgotten? And which changes signal a genuine shift in who the customer is becoming?

This is fundamentally different from traditional CRM logic.

Most current systems still treat customer understanding as categorisation, assigning people into segments, tags or propensity groups based on historical behaviour.

But conversational and AI-native systems require something more fluid.

They require continuously evolving understanding.

This means customer understanding is no longer purely a data storage problem, it is becoming a memory and reasoning problem.

How organisations think about customer intelligence requires a fundamentally different approach. Not as static records, campaign histories, or transactional profiles, but as a continuously evolving model of customer state.

The direction of travel then is becoming increasingly clear.

As conversational AI becomes part of everyday commerce, organisations will need to maintain a continuous understanding of the customer—regardless of channel, session or touchpoint.

This requires organisations to persist meaning rather than simply interaction. Distinguishing enduring beliefs from temporary behaviour, and evolving customer understanding continuously rather than periodically.

In other words, customer understanding itself must become dynamic.

Optimising the Individual

For decades, organisations have competed by optimising almost every aspect of the customer experience. Products have been reformulated, stores redesigned, prices refined. The advertising has been personalised, websites A/B tested, and promotions continually tuned.

Each innovation sought to increase satisfaction, improve conversion and ultimately drive shareholder value.

The food industry provides one of the clearest examples.

For decades, manufacturers have refined the balance of salt, sugar and fat, adjusted texture and mouthfeel, tested packaging and portion sizes, and optimised formulations through countless consumer trials. Every variable has been engineered to make products more desirable and encourage repeat purchase.

Until now, however, the object of optimisation has largely been the product, the store or the marketing.

Privileged Data changes that.

For the first time, organisations can begin optimising around the individual.

Not simply understanding what motivates customers in general, but what motivates *this* customer. What beliefs shape their decisions. What compromises they are making. What goals they are trying to achieve. What kind of person they are becoming.

Used responsibly, that understanding has amazing potential. It could help people make healthier choices, achieve financial goals, discover products that genuinely fit their needs or reduce the friction that exists throughout everyday life.

But the same understanding could equally be used to maximise consumption, exploit vulnerabilities or steer decisions in ways that primarily benefit the organisation rather than the individual.

This is why Privileged Data is fundamentally different from behavioural data. It does not simply increase an organisation's ability to predict behaviour, it increases its ability to influence it.

The technology itself is neutral.

The question though is no longer whether organisations will optimise around people, it's **whose interests that optimisation will ultimately serve.**

Conclusion

Most organisations already recognise that AI will fundamentally reshape how consumers discover, interact and transact.

Retailers such as Tesco, Woolworths and Walmart are already bringing conversational AI into the heart of the customer experience. They understand that richer customer data leads to better recommendations, more relevant interactions and improved commercial outcomes.

But much of the discussion remains rooted in a pre-AI commercial model.

AI is still largely viewed as another channel. Another recommendation engine. Another way to personalise offers and improve conversion.

That perspective underestimates what is really changing.

For the first time, customer systems are no longer limited to observing behaviour. They can begin to understand the reasoning behind it.

The moment customer reasoning becomes machine-readable, the centre of gravity shifts.

The competitive battleground moves beyond transaction ownership and traditional first-party data towards something far more valuable. That of persistent customer understanding built through conversation and accumulated as Privileged Data.

Every interaction strengthens understanding. Every conversation refines it.

The result is not simply better marketing; it is the emergence of continuously learning customer intelligence.

This is why the major AI platforms are so strategically significant.

Google understood intent through search.
Facebook understood identity through social connection.
TikTok understood behavioural reinforcement through engagement.

The next generation of AI platforms is beginning to understand human reasoning itself.

That creates both extraordinary opportunity and profound strategic risk.

If retailers, banks, airlines, hospitality groups and consumer brands fail to build and protect their own conversational relationship memory, they risk becoming fulfilment layers beneath external intelligence platforms that increasingly own the customer understanding sitting above them.

That is the real risk of the AI era.

Not losing advertising inventory.
Not losing app engagement.
Not even losing the transaction itself.

The real risk is losing ownership of customer understanding before you ever had the opportunity to build it.

For decades, organisations competed to acquire customers.

The next decade will increasingly be defined by the race to acquire customer understanding.

Privileged Data is therefore not simply an extension of a first-party data strategy. It represents the foundation of a new competitive layer emerging within the AI economy.

The organisations that recognise this early will build systems that continuously evolve alongside their customers, creating an understanding that becomes increasingly difficult to replicate.

Those that do not may eventually discover that while they still process the transaction—and perhaps even own the customer account—someone else is shaping the next decision.

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Kesetian was built on the belief that customer relationships are not optimised — they are understood. That in a world of increasing automation, precision, and intermediation, the advantage does not come from reaching customers more efficiently, but from being more relevant to them.

The ideas in this paper are not theoretical. They are grounded in experience — building loyalty programmes, customer platforms, and data capabilities at scale, and seeing first-hand where traditional approaches begin to break.

Kesetian exists to explore what comes next.

To develop a point of view on how brands connect with customers in an agent-mediated world. To test ideas, challenge assumptions, and share what works — and what doesn't.

For some, that is enough.

For others, it becomes the start of a conversation.

www.kesetian.com