

Today's customers have high expectations for great customer experiences

and the demand for these in digital
channels has never been higher.

COVID-19 upped the ante for brands to deliver great digital experiences as customers were forced to transact online.

A recent McKinsey report showed digital adoption grew by 28–46% across a range of industries, and these increases are expected to be permanent.

So, organizations are fundamentally re-thinking how they deliver hyper-personalized experiences for individuals in digital channels to adapt to the new-normal.

What decision makers say about digital experiences:

85%

of decision makers believe digital experiences are the most effective way to reach and engage consumers.

66%

say their organization is focused on providing real-time, in-the-moment customer experiences.

65%

say creating high-impact customer experiences is a priority for their organization.

Source: “Invest In Customer Insights To Drive Business Growth,” global study commissioned by Teradata and Celebrus and conducted by Forrester Consulting

But cookie deprecation puts customer experience at risk

\$10s of millions in revenue could be lost.

Third-party cookies used to track website visitors and support personalization are increasingly being blocked by the major browsers due to new and evolving privacy laws and regulations. Apple, Microsoft, and Mozilla already block third-party trackers by default, and Google announced that Chrome will do so by 2023.

Companies reliant on third-party cookies to track individuals will no longer be able to personalize experiences, optimize advertising, or manage customer journeys across channels and over time.

Digital solutions are failing to support brands to create data-driven experiences

A recent study by Forrester found that 80% of decision makers believe data-driven customer experiences will yield business outcomes. However, over 60% say capturing and making sense of digital customer data is difficult. Third-party cookie deprecation escalates this problem.

Organizations face five key challenges with using digital analytics solutions.

Identity does not persist across web sessions or devices, preventing the ability for users to be tracked and identified

Gaps exist in digital data across channels due to legacy tag-based tracking and the lack of browser support for cookie based tracking software

Security and governance are being compromised due to manual hacks and code that aim to circumvent cookie and tracker blocking

Real-time decisions are impossible due to the time it takes to gather and process data

Activating personalized experiences is limited without access to granular data for analytics and decisioning

Close the gap: First-party identification and collection of every customer interaction for a deep understanding of customers and driving optimal customer experiences through real-time decisioning

With Teradata and Celebrus, you can:

-  **Maintain identification** across all touchpoints and devices, over time
-  **Eliminate gaps** in data collection to answer any question and deliver enhanced CX
-  **Ensure data compliance and security**
-  **Collect granular data** on all user interactions
-  **Activate data in real time** to drive personalized experiences



Case Study: The benefits are clear

A top 5 global financial services firm was struggling with digital data that lacked the detail needed to connect to specific customers, which limited analytic insights and created challenges managing customer experience.

Teradata and Celebrus identified customers across channels and captured the context of digital interactions to drive improvements in specific customer journeys. This led to:

\$50M
REVENUE
from personalized
CX

5X
INCREASE
in application
completion

50%
INCREASE
in click-through
rates



Activation of data is easy with Teradata and Celebris

- ✓ Celebris collects granular data from interactions and identifies users across all digital channels
- ✓ The pre-built and extensive Teradata Vantage™ customer experience data model captures and organizes data from Celebris in near real time
- ✓ The powerful Teradata analytics engine allows for at scale processing of digital data to uncover behaviors and insights
- ✓ The real-time capabilities of Teradata Vantage enable contextual decisioning and action while a user is live on a digital channel
- ✓ Broader integration of Teradata Vantage with the MarTech ecosystem enables marketing fulfillment and additional CX use cases



Unlock the full potential of CX through the power of data.

Get the power, scalability, and enterprise analytics needed to solve CX challenges from start to scale.

Celebrus is the world's only first-party, real-time, enterprise-class data capture and contextualization solution that unlocks huge savings and incremental online revenues, through the creation of world-class digital experiences for each online customer. [Learn more at celebrus.com](https://celebrus.com)

Teradata is the connected multi-cloud data platform for enterprise analytics that supports at scale, enterprise data and analytics use cases that enable a holistic, 360-degree customer view and sophisticated insights that can be driven into real-time contextual action to grow your business.

[Learn more at teradata.com](https://teradata.com)

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