

Six reasons why a global data office creates your competitive advantage

firms instituted a global data office to deliver superior value and delight customers. There has never been a better time to be a customer-centric

Our latest research reveals how leading

business. Customer data is abundant, and data analysis tools are readily available. And yet, our research reveals that only one-inseven of over 300 U.S. businesses¹ are excelling at turning customerfacing data into actionable insights. These outliers are called customer-obsessed and -clairvoyant businesses; they collect more data at a higher quality than the rest. They also derive more useful insights from their data. They've got the basics right when it comes to building a strong data foundation. Many of these leaders have instituted a global data office (also known as a central data office) and evolved them to meet the

just arbiters of common data policies and standards—they act as a center of excellence, setting guidelines and overseeing architecture, platforms, governance, and the enterprise-wide coordination of data and AI, as well as providing specialists who have hard-to-hire skills. This infographic, the second in a three-part series, highlights six reasons they deliver industry-leading value.

demands of this new reality. Their global data offices are more than

Only

1 in

108

99

of over 300 U.S. businesses are

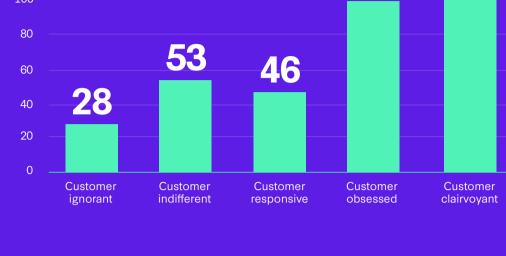
excelling at turning customer-facing data into actionable insights.

working on their data Obsessed and clairvoyant businesses employ far more people at their global data offices than the rest, giving them a distinct advantage in terms of sheer workforce.

They have more people

The global data office is well-staffed X axis: Average headcount of global data offices | n = 305

120 100



100

80

17%

of just the technology people. With a diverse set of stakeholders working together, especially CEOs and COOs, it ensures that data mastery remains a top priority and the global data office delivers maximum impact.

28%

They elevate and share

ownership of insights

The C-suite knows what's going on X-axis: % of respondents that say who the global data office reports to $| \mathbf{n} = 305|$

18%

27%

27%

20%

These leaders understand that a global data office is not the responsibility

60

50%

32% 83%



They know greater

greater data literacy

100

80

60

40

20

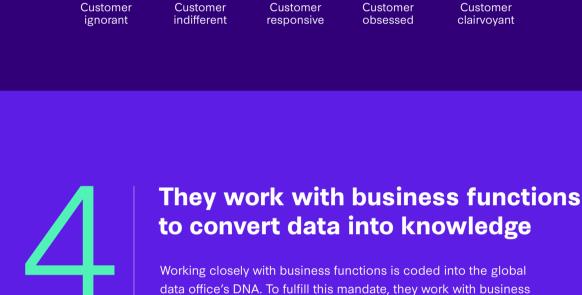
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Focus on data literacy and ownership X-axis: % of respondents that encourage business data ownership and data literacy | n = 305

customer-centricity begets

Their global data offices understand the importance of a data-literate organization and actively work toward bridging the gap between IT and other functions.

60% **55**% **50**% **46**%



doesn't end here.

X-axis: % of respondents say the global data office is somewhat or very

Customer

indifferent

effective at helping business functions learn how to use customer data | n = 305|

They ensure optimal use of data

100

80

60

40

20

0

60

40

20

Customer

ignorant

Customer

indifferent

Customer

ignorant

55% **50**%

Customer

obsessed

64%

Customer

obsessed

Customer

clairvoyant

80%

Customer clairvoyant

teams to ensure the optimal use of customer data. But their job



Customer

responsive

They keep business

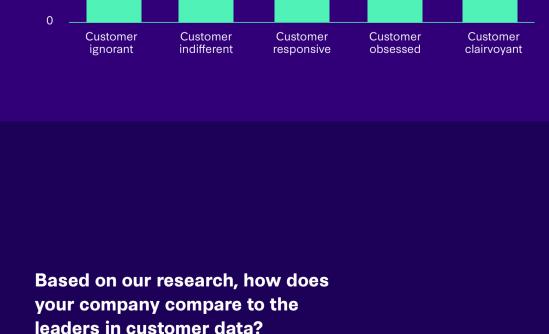
functions abreast of new

Customer

responsive

data and analysis tools Importantly, they keep track of emerging technologies and customer data types and ensure business functions' readiness to leverage said by alerting them about what's coming next. Alerting business functions to new types of customer data and technologies for leveraging that data X-axis: % of respondents saying the global data office is somewhat or very effective at alerting business functions to new types of customer data and technologies for leveraging that data \mid n = 305100 80 **60**%

47%



For more, read our report **Beyond customer obsession:** Engineering data mastery for what comes next.



1. We surveyed business leaders at 305 U.S. companies in September/October of 2024. Approximately 20% of respondents originated from each of the five

insurance, life sciences (pharma, biotech, medical devices, medical products), and telecommunication services.

