





THE BUSINESS CASE FOR A CDP

A new report from London Research and BlueVenn shows how customer data platforms are helping successful marketers provide exceptional customer experiences and optimized data-driven initiatives*.

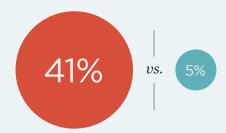
Organizations with CDPs are two and a half times more likely than their peers to have significantly outperformed against their organization's main marketing goal in 2018



I CDP-equipped organizations Organizations with no CPD

CDP-equipped organizations are at least three times more likely than those at other companies to agree strongly that they have the following attributes:

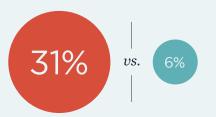
A full view of their customers Use of attribution beyond first/ last-click to improve their across digital and offline interactions with their brand



Ability to deliver real-time personalization of content based on visitor behavior



paid media performance



Testing and optimization capabilities that are central to their website and email strategies



CDP-equipped organizations Organizations with no CPD

> Use of machine learning for real-time decisioning / data analytics

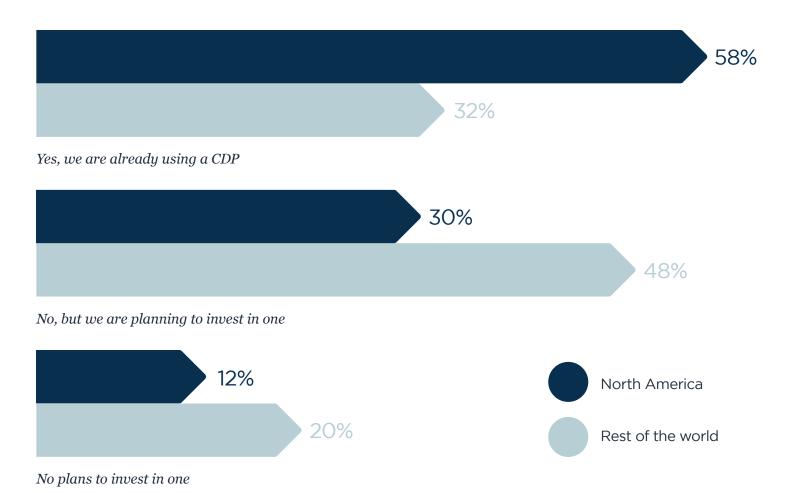


Ability to set up and execute multichannel campaigns from a single technology platform





North America is leading the way when it comes to CDP adoption.



CUSTOMER DATA PLATFORM INSTITUTE www.CDPInstitute.org

According to the Customer Data Platform Institute's RealCDP certification program, a CDP needs to do the following to be classed as such:



Ingest data from any source



Capture full detail of ingested data



Store ingested data indefinitely (subject to privacy constraints)



Create unified profiles of identified individuals



Share data with any system that needs it

*This customer data management report is based on a global survey of 194 organizations with annual revenues of at least \$50m. The survey, carried out in March 2019, was publicized through LinkedIn and dedicated emails sent out by London Research and its sister company, Digital Doughnut.





