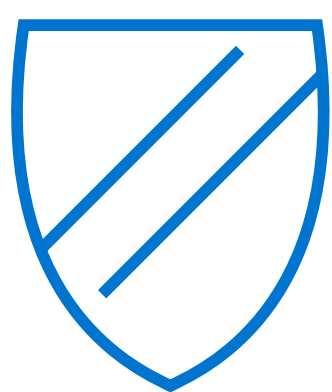


# Optimise workload placement through modernised infrastructure & hybrid cloud.

According to an IDC study, adopting a hybrid cloud strategy and modernising your infrastructure can optimise workload placement decisions, resulting in maximised IT and business outcomes.

[Read the full white paper.](#)

## IDC study findings:



76%

cited security as the #1 factor in workload placement decisions\*



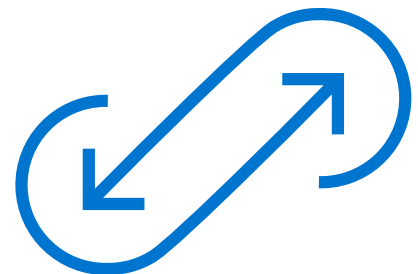
88%

plan to deploy private cloud infrastructure\*



44%

improved performance up to 50% with a storage refresh\*



76%

of respondents improved productivity by at least 30% as a result of deploying hyperconverged infrastructure\*

## Make the most of your IT modernisation.

Fragmented multivendor ecosystems can cause major complexity issues when organisations try to modernise their IT infrastructure.

Dell Technologies offers a broad infrastructure portfolio as well as cloud offerings, all manageable through a single consistent infrastructure and operations that are jointly engineered with VMware.

[Learn more about the benefits of adopting a hybrid cloud and modernised infrastructure.](#)



Intel® Innovation Built-in.

\*Based on IDC Whitepaper commissioned by Dell Technologies, Intel and VMware, "Optimizing Workload Placement in your Hybrid Cloud", July 2020. Actual results will vary. Full report: <https://www.delltechnologies.com/resources/ar-sa/asset/analyst-reports/solutions/idc-optimizing-workload-placement-in-your-hybrid-cloud.pdf>

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