

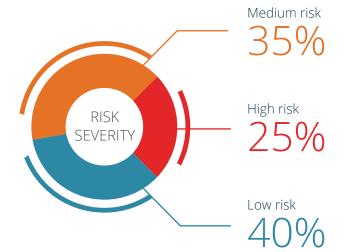
THE 2016 STATE OF THE PRIVATE CLOUD

WITH A GROWING LEVEL OF COMPLEXITY AND AN ESCALATING PACE OF CHANGE, KEEPING CLOUD INFRASTRUCTURE FREE OF RISKY MISCONFIGURATION IS BECOMING A CHALLENGE THAT MOST ORGANIZATIONS FAIL TO MEET.

∠ A first-of-a-kind analysis of private cloud resiliency

Based on exclusive data collected from over 100 enterprise cloud environments

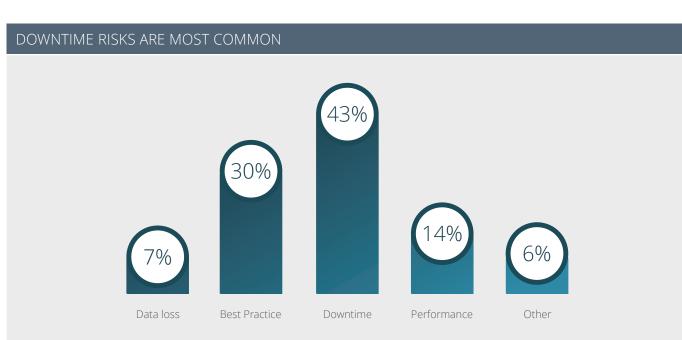
PRIVATE CLOUD INFRASTRUCTURE RISKS ARE WIDESPREAD



INFRASTRUCTURE RISKS
WERE FOUND IN EACH AND EVERY
ENVIRONMENT/ORGANIZATION

Downtime risks were found in every cloud environment tested

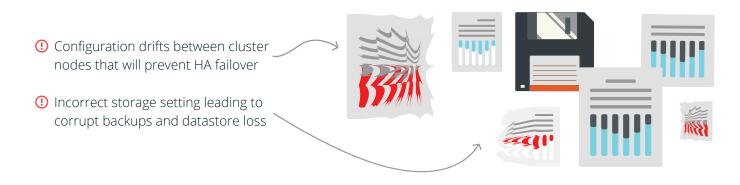
A worrying majority of environment also had data loss risks



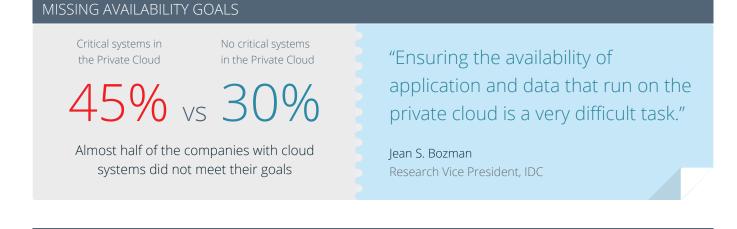
Risk breakdown by impact category

WHAT COULD GO WRONG?

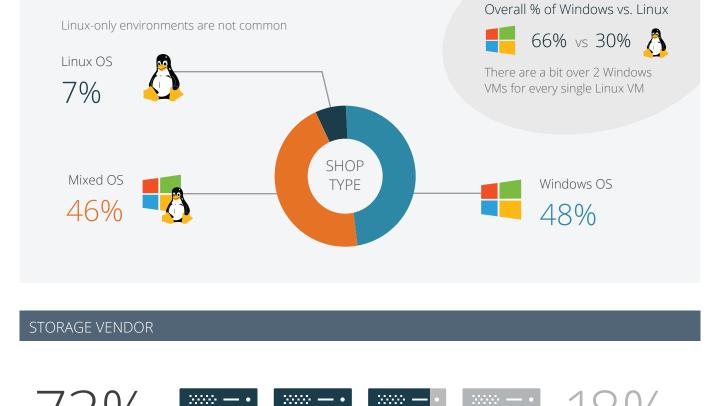
THESE ARE JUST TWO EXAMPLES OF COMMON RISKS FOUND IN MOST ENVIRONMENTS

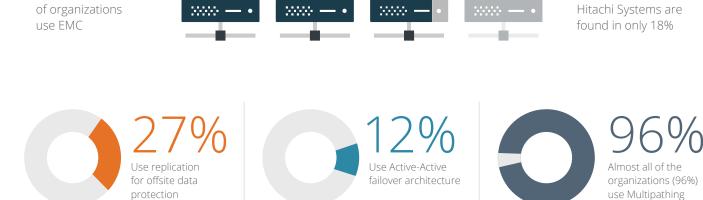


CLOUD SYSTEMS ARE LESS RESILIENT









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