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The modern drivers of enterprise digital transformation

In an environment where uncertainty and disruption are the norm, enterprise digital transformation will increasingly be driven by the need for agility, resilience, and sustainability.

Streamlined processes and automated operations



Improved business and operational resilience

Enhanced organizational sustainability and inclusivity

Hybrid cloud – An operating model for the future enterprise

The hybrid cloud construct meets all the key requirements to serve as an operating model that can power an enterprise's digital ambitions. Indeed, enterprises in the Asia/Pacific region are already embracing the hybrid cloud model.

The promises of hybrid cloud



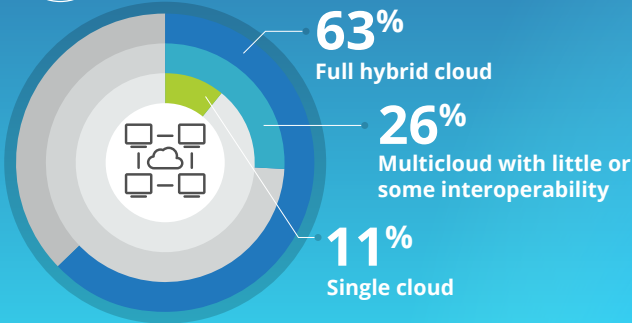
Business innovation and agility



Simplified management and optimized operations



Digital experiences and sustainable growth

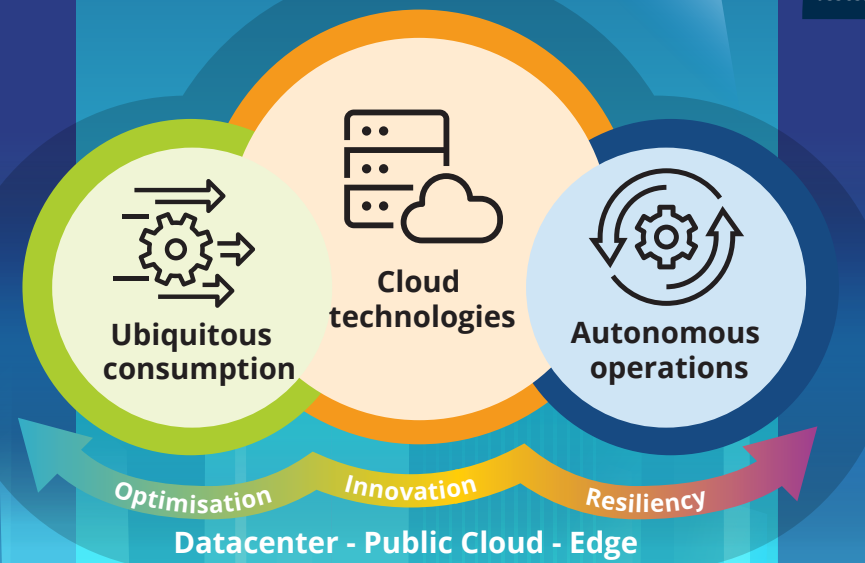


AN ENTERPRISE GUIDE TO A PRACTICAL HYBRID CLOUD

How to develop a robust cross-cloud architecture with seamless interoperability and consistent performance

A reference model for doing hybrid cloud right

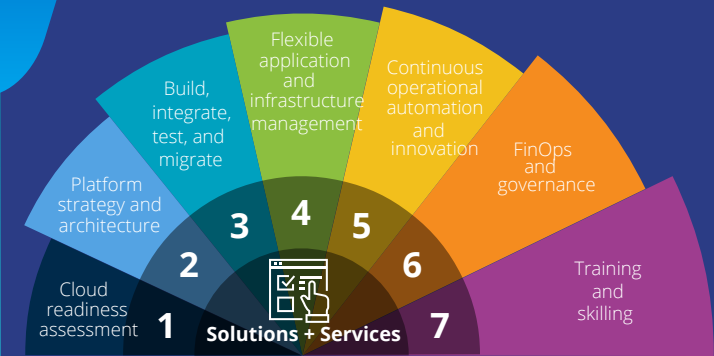
IDC's connected cloud architecture provides a reference model for undertaking a successful hybrid cloud transformation journey.



- Freedom from technical debt**
- Rapid adaptability in crisis**
- Optimal exploitation of opportunities**
- Resource visibility and consumption optimisation**
- Transparent billing and reporting**

Look for a cloud services partner that ticks all the key boxes on your checklist

Executing an integrated hybrid cloud transformation strategy is a complex undertaking that needs a broad set of critical capabilities.



Craft a custom journey map for your hybrid cloud transformation

IDC's recommendations for your enterprise's hybrid cloud journey:



Engage the right transformation partner early



Identify and prioritise key drivers and business objectives



Employ the right tools and processes in an estate-wide discovery



Craft a transformation plan that spans IT architecture, governance, and security



Transition to a future-ready, hybrid-cloud IT environment



Closed-loop continuous innovation through intelligence, automation, and emerging technologies

Sources:
IDC FutureScape: Worldwide Developer and DevOps 2022 Predictions — Asia/Pacific (Excluding Japan) Implications
IDC FutureScape: Worldwide Future of Digital Infrastructure 2022 Predictions — Asia/Pacific (Excluding Japan) Implications
IDC FutureScape: Worldwide Cloud 2022 Predictions — Asia/Pacific (Excluding Japan) Implications
IDC Cloud Pulse Surveys 2021, n= 450 for Asia/Pacific