Optimize VDI for the Future with Hybrid Cloud Management and Deployment

model that's fast becoming the norm. This new workforce model will be here to stay: In fact, nearly 75 percent of CFOs plan to shift some employees to remote work permanently.1 **EMPLOYERS EMPLOYEES** 

The COVID-19 pandemic accelerated the shift to a distributed workforce

# 60% agree remote

work is now a prerequisite for attracting and retaining talent.<sup>2</sup>

## 30% of the workforce will work remote multiple days

a week by the end of 2021.2



## VDI delivery and management? Virtual desktops and apps can help boost employee experience across devices and apps, wherever employees are working. But traditional on-premises VDI solutions pre-date the widespread use of cloud, and IT teams are struggling to provide distributed workforces with the fast, reliable access to both legacy and

modern apps they need to stay productive. On-premises deployments and management alone can stifle capacity and the ability to deliver resources to the people who need them, when they need them. Common challenges include



in inadequate compute,

and sub-par performance.

memory or storage resources—

### Maxing out data center resources for existing operations can make it difficult to support growth.

**INABILITY TO** 

**DEMAND** 

MEET UNEXPECTED

THE 2020 CALL FOR REMOTE WORK Only 12% of organizations were highly prepared for the impact of the COVID-19 pandemic.3



### backup data centers for daily operations leaves organizations unprepared for the future.





# **CLOUD-HOSTED VDI**

Cloud-hosted VDI solutions deliver flexibility and agility, and simplify management so you can provide a better employee experience and

competitive edge.



Meet business demands

focus on finding ways to innovate and help your organization maintain its



### De-risk business continuity plans with flexible capacity and instant on-demand scalability.

data center development or expansion.

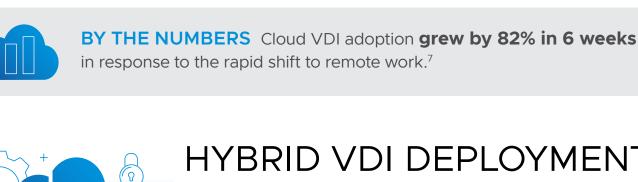
on-premises data centers.<sup>5</sup>





infrastructure.

26% reduction in 40% average savings total infrastructure costs compared to traditional



Ensure on-premises

apps meet remote



on average.<sup>6</sup>



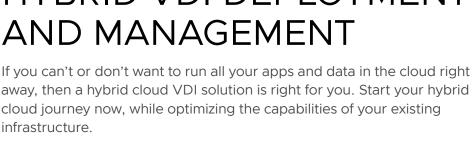
## more manageable Prioritize migrating apps and data to the cloud based on your unique needs and timeframe.

Make cloud migration

The work-from-anywhere model is now mainstream, and so is the adoption of cloud delivery models. That's why more organizations are migrating from pure on-premises virtual desktop and app environments

to pure cloud- or hybrid-managed models.

enables hybrid capabilities lets you



Simplify

management

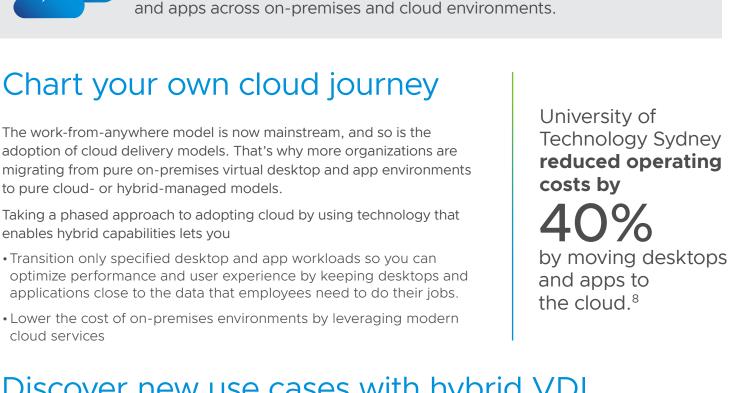
Leverage cloud native services to

to driving innovation—even with on-premises deployments.

reduce costs and shift IT focus from

performing manual administrative tasks

capacity and use cases as needed.





cloud can deliver.

cloud services

surge in demand for desktops

and capacity, you need the

quick access to capacity that

# • Transition only specified desktop and app workloads so you can

**SCALE WITHOUT FAIL** Learn how you can leverage VMware cloud management services to efficiently deploy and manage virtual desktops

Discover new use cases with hybrid VDI APP AND DATA CO-LOCATION

The ability to co-locate virtual

desktops and apps can reduce

latency and improve experience.

"The VMware

team helped design, build,

architect and

-TOP 5 U.S. INSURANCE COMPANY

**Pure Cloud** 

### **Business Data Center** Co-location Continuity/ Availability/ Extension Burst Recovery

Hybrid

**DATA CENTER** 

By extending your data center

into the cloud, you can reduce

the time, planning, expense

and management resources

**EXTENSION** 

required.

Pave your own path to the hybrid cloud

VMware Horizon® is a modern platform for the secure delivery of virtual desktops and apps across the hybrid cloud. With Horizon, you can

• Transform on-premises environments without redeploying apps.

with VMware Horizon

• Deploy, manage and scale virtual desktops and apps across all Horizon environments with continuously updated management services from the Horizon Control Plane.

- Start or speed up your journey
- Extend the best digital workspace experience to end users. deliver more than 35,000 virtual desktops from Azure in 5 days." • Monitor and update your deployment from one location.



