Optimize VDI for the Future with Hybrid Cloud Management and Deployment

The COVID-19 pandemic accelerated the shift to remote work, which exposed many organizations to the need for robust Business Continuity plans. The VMware Horizon Linux Cloud Adoption Report showed that 73% of organizations are planning or deploying remote work for the first time. The issue of Business Continuity is a priority for many organizations, but 60% of them are currently unprepared for the impact of the COVID-19 pandemic. In the same report, only 12% of organizations said they were highly prepared for the impact of the COVID-19 pandemic.

Common challenges include:
- Managing desktops and apps across on-premises and cloud environments.
- Meeting business demands for on-demand scalability.
- Ensuring on-premises availability to meet user needs.
- Reaching for the cloud on your own terms.
- Using technology that is not designed for the cloud
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The report also highlights that organizations are facing challenges in managing desktops and apps across on-premises and cloud environments. Meeting business demands for on-demand scalability is also a challenge, as is ensuring on-premises availability to meet user needs. Reaching for the cloud on your own terms is another challenge, as is using technology that is not designed for the cloud.

VDI desktops and apps that leverage the cloud can help organizations rise to these challenges. They can ensure on-premises availability to meet user needs, reach for the cloud on your own terms, and use technology that is designed for the cloud. By deploying VDI desktops and apps, organizations can ensure on-premises availability to meet user needs, reach for the cloud on your own terms, and use technology that is designed for the cloud.

VDI desktops and apps that leverage the cloud can also help organizations meet business demands for on-demand scalability. They can ensure on-premises availability to meet user needs, reach for the cloud on your own terms, and use technology that is designed for the cloud.

Chart your own cloud journey with VMware Horizon:

BY THE NUMBERS

- On-Premises VDI desktops and apps that leverage the cloud can help organizations ensure on-premises availability to meet user needs.
- Hybrid cloud VDI adoption has grown by 82% in 6 weeks.
- Organizations are saving an average of $80 per user per month by using cloud-based VDI.
- Hybrid cloud VDI deployment and management can help organizations improve reliability and availability.
- VDI desktops and apps that leverage the cloud can help organizations ensure on-premises availability to meet user needs, reach for the cloud on your own terms, and use technology that is designed for the cloud.

Conclusion:

VDI desktops and apps that leverage the cloud can help organizations rise to the challenges of ensuring on-premises availability to meet user needs, reaching for the cloud on your own terms, and using technology that is designed for the cloud. By deploying VDI desktops and apps, organizations can ensure on-premises availability to meet user needs, reach for the cloud on your own terms, and use technology that is designed for the cloud.

Start or speed up your journey to future ready VDI with VMware Horizon.