HCL

# HCL's Windows Virtual Desktop for a Secured Digital Workplace

An unmatched Windows virtual desktop and application experience on Microsoft Azure



# Enterprises need to leverage the advantages of a digital workspace as they face:

- CAPEX issues when procuring traditional desktops and applications
- Challenges in optimizing their infrastructure scalability
- High operational overheads in meeting compliance requirements and licensing inventory
- Security vulnerabilities associated with on-premise workspaces
- Obstacles in enhancing employee collaboration in a traditional ecosystem

# With HCL's unmatched virtual desktop and application experience on Azure, businesses can enable:



Highly intelligent, flexible, secure and Digital Workspace on the go



Highly scalable service with on-demand scaling up/down of compute, memory and storage





Safe and assured access to users from Azure Managed Services Expert Partner



Centralized management, seamless support and a no-sweat usage



An option to re-utilize the existing licenses on consumption-aligned pay-out model

## HCL's expertise and experience with enabling seamless, secure and empathic user experiences - anytime, anywhere.

- HCL Digital Workspace Services
- HCL Hybrid Cloud Practice
- HCL Cloud Consulting
- Azure Cloud-Optimization Technology

### **Key service offerings**



Personalized and intuitive on-the-go and adaptable workspaces



Flexible service with both virtual desktops and virtual applications



Integrated with Microsoft Teams on WVD supports chat and collaboration



Media optimization for calling support and meeting functionality



Centralized management with optimization technology to manage workloads AI-Ops powered diagnostics and self-service

#### **Key Outcomes**



Consumption-aligned pay-out model for cloud



Hassle-free deployment with a managed Azure



Cost savings from multi-session support and utilization of existing





On-demand scaling of resources



Pre-configured, ready to use Images, applications and permission control

To know more, write to us at: HCLMicrosoftBU@HCL.com

