Windows Virtual Desktop (WVD)
Desktop as a Service and Application Delivery Platform
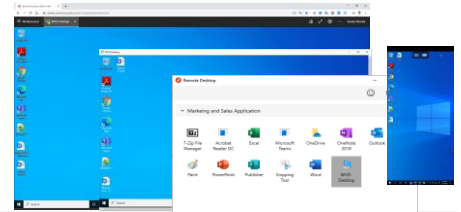Improve efficiency and productivity while saving money

About Windows Virtual Desktop (WVD)

Windows Virtual Desktop is a comprehensive desktop and app virtualization service running in the cloud. It's the only virtual desktop infrastructure (VDI) that delivers simplified management, multi-session Windows 10, optimizations for Microsoft 365 Apps for enterprise, and support for Remote Desktop Services (RDS) environments. Deploy and scale your Windows desktops and apps on Azure in minutes and get built-in security and compliance features.

✓ WVD is ideal for work-from-home/remote work scenarios

✓ Achieve application-compatibility and compliance with Windows 7 (huge savings)

✓ Reduced management overhead for virtualization platform

✓ Immensely decrease end-user computing support overhead

✓ Built-in Security, Compliance, Performance for Virtualization platform and desktop VMs

✓ Decreased dependency and load on on-premises VPN solution, Network connectivity

✓ Leverage existing investment on Office 365/Microsoft 365.

- ▪ Azure Active Directory
- ▪ Microsoft 365 Apps (Office, OneDrive for Business) & Microsoft Teams
- ▪ Microsoft Intune for endpoint
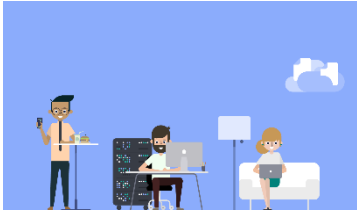- ▪ Data classification and protection

Leverage LiveRoute's experience, expertise to accelerate implementation or migration starting from assessment, planning, designing, migrating, optimizing, service transition to managed services.

Desktop as a Service (DaaS or WVDaaS)	Windows 10 Multi-Session	Access Anywhere, Anytime	Access from Any Platform/Device	Personal vs Pooled Virtual Desktops	Flexibility & Scalability
Multi-layer In-built Security	60+ regions globally (including UAE)	Service Availability SLA	Azure AD & M365 Apps Integration	Extend Support for Windows 7	High performance User profile storage

Deliver value to business with quick wins:

Enable Remote Work Environment

Work From Anywhere, Anytime

Be Agile and Quickly Available

Respond rapidly and flexibly to customer demands

Optimize Cost, Increase Productivity

Leverage cost optimization opportunities without compromising on other key factors

LiveRoute offer end to end services to help organizations implementing and migrating to Microsoft Azure Windows Virtual Desktop Services for Desktop as a Service or Application Virtualization needs.

| Overview | Assess | Design | Implement | Train/Handover | Manage |

Our FREE Offer for you:

One day workshop to help you explore Windows Virtual Desktop feasibility as a virtual desktop or application delivery solution for your organization. In this workshop, we will present and brainstorm with you:

- ✓ Introduction to Windows Virtual Desktop (WVD) technology
- ✓ WVD use-cases, implementation and integration guidelines (native and 3rd party vendors)
- ✓ WVD sizing and pricing models
- ✓ Quick assessment of existing digital state, readiness and requirements gap analysis.
- ✓ Build a roadmap covering:
    - ✓ Best fit use-case for your organizations
    - ✓ Recommendations and considerations
    - ✓ Define High level implementation / enhancement strategy
    - ✓ High level requirements
- ✓ Recommend next steps

Why LiveRoute?

LiveRoute, a Midis (MDS) Group company, is a Microsoft Gold Partner and one of the first 100% cloud-based companies in UAE and have been successfully serving our clients since 2008. LiveRoute provide end-to-end services across Microsoft Cloud and on-premises starting from new deployment, to 24/7 support and managed services. LiveRoute help customer reduce costs, increase efficiency, productivity and in effectively strengthening their workplace productivity.