

Microsoft
Windows Virtual Desktop (WVD)

Proof-of-Concept Deployment

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# Virtualization makes IT simpler to manage and less costly to own and operate

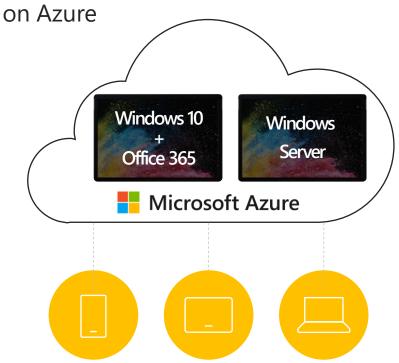
- Increased IT agility, flexibility, and scalability
- Significant cost savings
- Greater workload mobility
- Increased performance and availability of resources
- Ability to automate operations





# Windows Virtual Desktop

The best virtual desktop experience, delivered



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Covered by the Azure Migration Program, ensuring the most cost-effective, frictionless way to move to the cloud



## Optimize your desktop virtualization experience to leverage the power of a modern cloud









Expand capabilities
with the best
virtualized end-user
experience

Realize more efficient and simplified management

Ensure security and modernization with a standardized, global cloud

Significantly reduce costs without compromising quality

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## Realize more efficient and simplified management

Unify both Desktop and RemoteApp experiences for easy-to-grasp learning

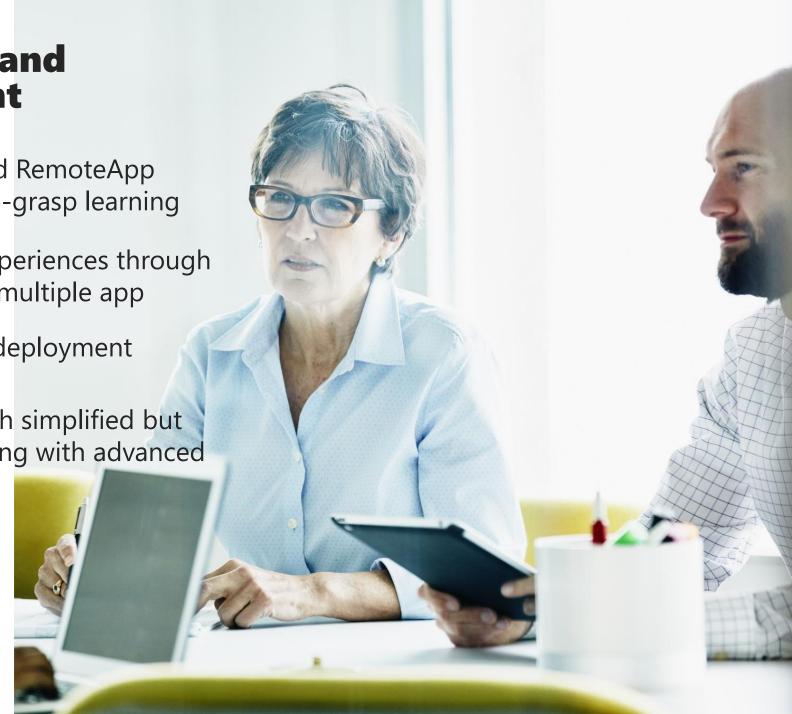
Engage flexible user experiences through a single host pool and multiple app

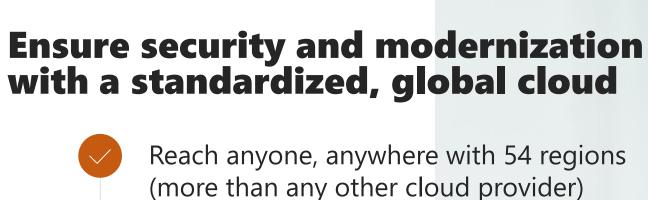
Utilize automated VM deployment

Solve errors quickly with simplified but powerful troubleshooting with advanced diagnostics

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Rely on powerful cyber defense operations with over 3,500 full time security professionals

Assign role-based access control to admins





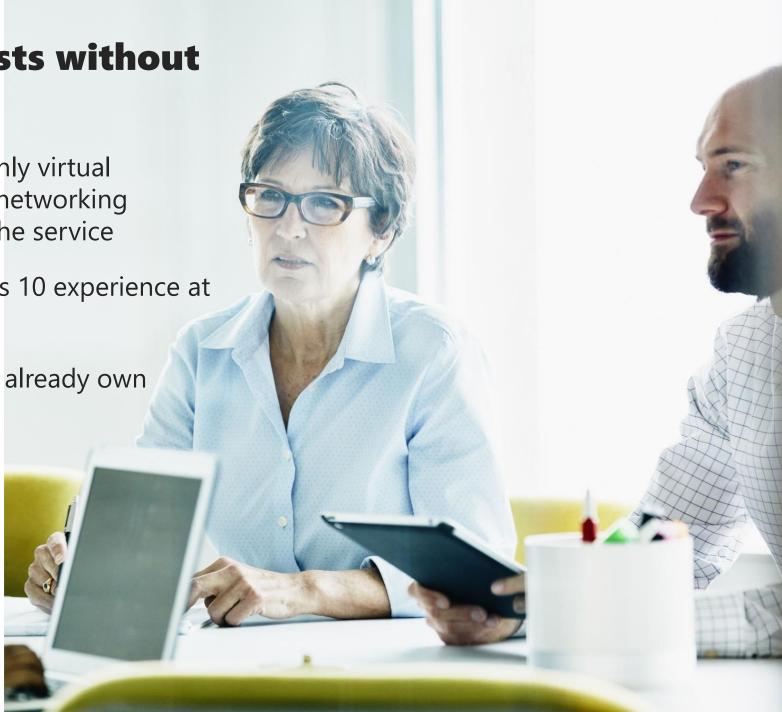


Decrease spending to only virtual machines, storage, and networking consumed while using the service

Employ the full Windows 10 experience at multi-session cost

Absorb the licenses you already own to limit spending



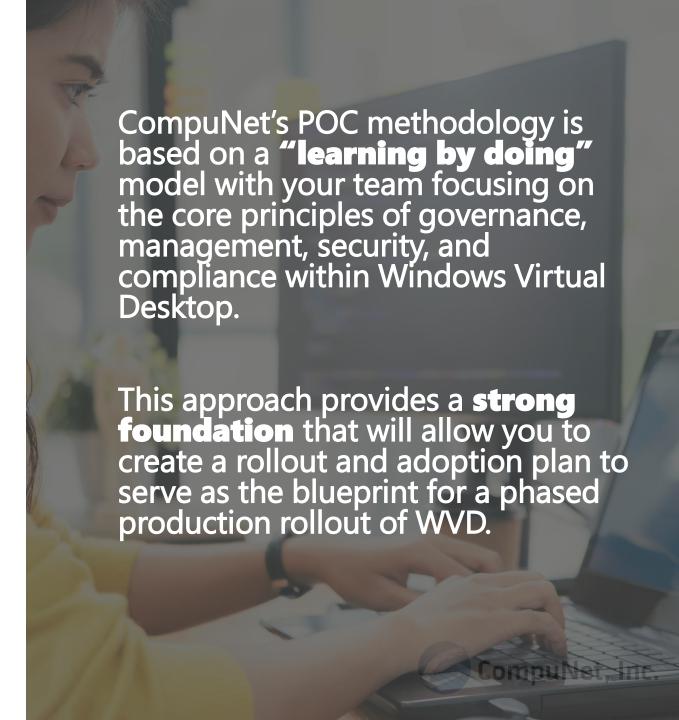


### CompuNet's WVD Proofof-Concept Deployment occurs in three phases:

- 1. Current State Discovery
- 2. Planning for Future State

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3. POC deployment aligned with business and technical requirements



## **Next steps**

A valuable team of CompuNet architects, engineers, consultants, and service delivery managers are standing by to help in your journey. Reach out for help with your roadmap.

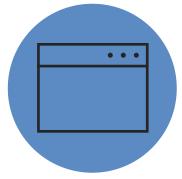


Get started today: aka.ms/WVDGetStarted



Estimate the end-user experience:

aka.ms/wvd/ExperienceEstimator



Use the Azure calculator to estimate your costs:
<a href="mailto:aka.ms/WVDPricing">aka.ms/WVDPricing</a>

Learn more about Windows
Virtual Desktop:
<a href="https://aka.ms/wvdplaylist">https://aka.ms/wvdplaylist</a>

See what's coming next:

<a href="https://www.youtube.com/">https://www.youtube.com/</a>
<a href="watch?">watch?</a>
<a href="watch?">v=QLDu6QVohEl&t=19s</a>

Technical documentation:

<a href="https://docs.microsoft.com/">https://docs.microsoft.com/</a>
<a href="mailto:en-us/azure/virtual-desktop/">en-us/azure/virtual-desktop/</a>

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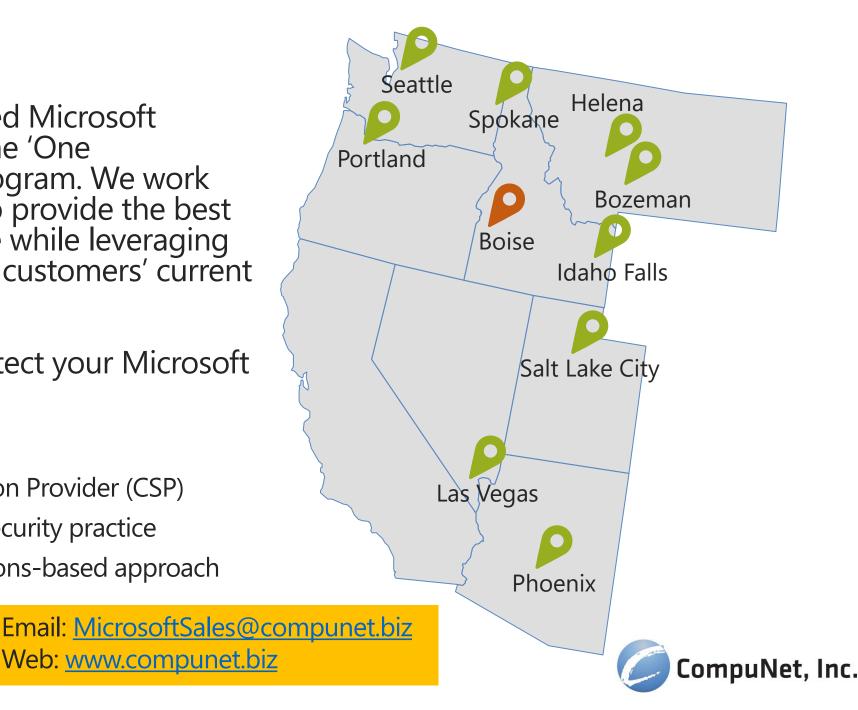


#### About CompuNet, Inc.

CompuNet is a 'Managed Microsoft Partner' and is part of the 'One Commercial Partner' program. We work closely with Microsoft to provide the best on-site support possible while leveraging our experience with our customers' current environment.

Contact us today to protect your Microsoft Cloud investment!

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- Microsoft Cloud Solution Provider (CSP)
- Community-focused security practice
- Engineering-led, solutions-based approach



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