

VergelO & Inuvika

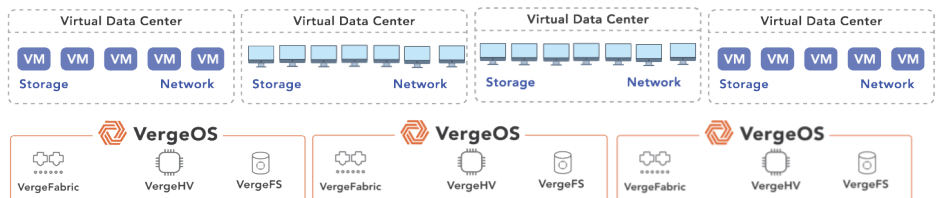
The Fast, Cost-Effective Alternative to VMware Horizon and Citrix



Fast Facts: VergelO & Inuvika

- 1. Lower TCO** – Reduces VDI infrastructure costs by eliminating VMware and Citrix licensing fees while improving hardware efficiency.
- 2. Boot 1,000 Desktops in Under 70 Seconds** – Proven high-performance VDI with VergeFS eliminating RAID and vSAN bottlenecks.
- 3. Seamless Multi-Tenancy** – VergeOS Virtual Data Centers (VDCs) enable secure, isolated environments on shared hardware.
- 4. Windows & Linux Application Virtualization** – Inuvika OVD delivers both full desktops and individual applications without Microsoft SQL or additional licensing fees.
- 5. Simplified Management** – Single-pane-of-glass administration for VDI and infrastructure, reducing IT complexity and overhead and improving performance.

Organizations relying on VMware Horizon or Citrix for virtual desktop infrastructure (VDI) and application delivery face escalating licensing costs, increasing complexity, and growing performance challenges. The joint solution from VergelO and Inuvika provides a faster, simpler, and more affordable alternative—eliminating unnecessary software fees while improving VDI scalability, security, and ease of management.



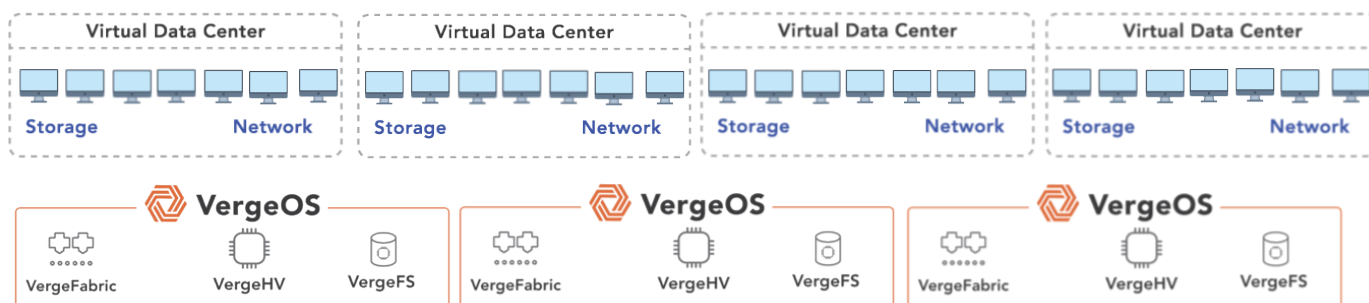
Lower Costs Without Compromising Performance

- Significantly Reduce Licensing fees**—Upfront licensing fees are reduced by 50% or more, and long-term total cost of ownership savings of 3X or more are common.
- Reduce Infrastructure Costs**—VergeOS and Inuvika OVD are highly efficient and deliver better performance on existing hardware.
- Avoid unnecessary software costs**—Inuvika OVD does not require Windows Server-based components like Microsoft SQL. VergeOS replaces the need for external storage and proprietary network hardware.



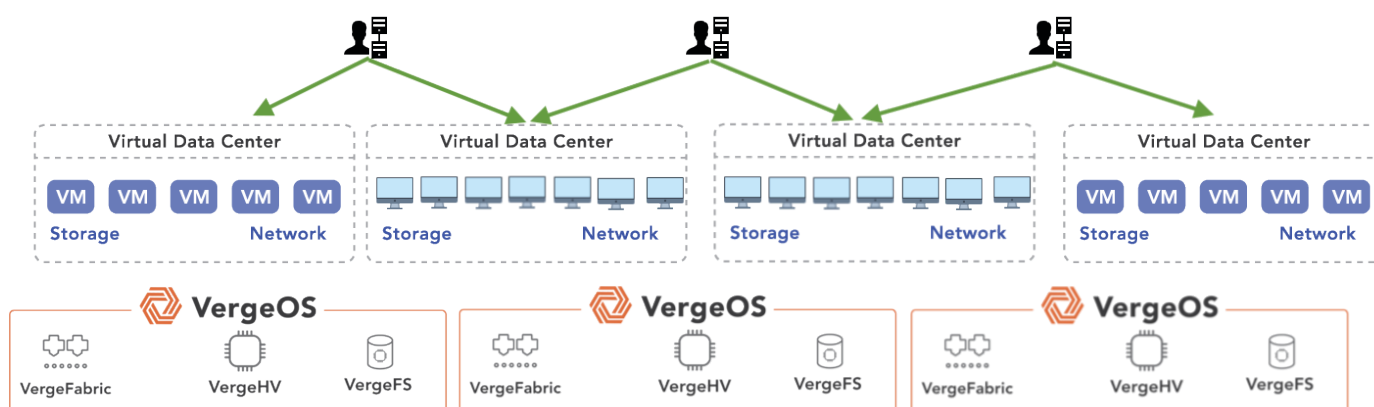
Faster Virtual Desktop & Application Delivery

- **Boot hundreds of desktops in seconds**—No RAID bottlenecks or vSAN inefficiencies
- **Deliver Windows and Linux applications efficiently**—Without excess overhead or licensing costs
- **Reduce login delays and eliminate boot storms**—VergeFS accelerates storage performance while improving resiliency



Faster Virtual Desktop & Application Delivery

- **No complex multi-console management**—One intuitive interface for all infrastructure functions and one for VDI
- **Easily scale desktops and applications**—Flexible deployment for persistent and non-persistent desktops
- **Built-in security and compliance**—Multi-factor authentication, session lockdown, and data encryption



VergeFabric in Action

VergeFabric enables organizations to deploy multi-tenant Virtual Data Centers (VDCs), enforce network segmentation and security policies at the VM level, and manage multi-site connectivity with minimal effort. Whether you're running a small data center or a large enterprise environment, VergeFabric ensures scalability, efficiency, and cost savings while simplifying network operations.