

CloudVDI

Desktops and Applications as a Service

On Any Device, Anywhere, Any Time, Streamed to Your Web Browser



Provide your workforce on-demand, high-performance desktop workspaces, with secure access to their data, regardless of location or device. With Zero-Trust End-Points and Data Loss Prevention (DLP) Controls, your sensitive data stays safe, your network is malware free, while your team stays productive and connected.









Cost Effective

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In an age where technology has become central to all business operations, providing secure, reliable and efficient workspaces for employees is essential to saying "yes" to the business needs of your organization. Migrating to a *DaaS* solution with Cloud VDI significantly reduces your IT expediture. By moving away from traditional desktop solutions, you avoid upfront hardware costs and reduce ongoing maintenance expenses.

Cloud VDI can be scaled up or down to meet demand, and you only pay for the licenses and the compute that you use, making it a cost-effective solution for organizations of all sizes. Moreover, Cloud VDI's automated upgrades and Terraform DevOps compatibility reduce maintenance tasks, resulting in a lower total cost of ownership.





Streamlined Deployment

CloudVDI lets you deploy virtual desktop infrastructure (VDI) with unmatched ease and agility to significantly streamline operations and inhance productivity. On-premise, cloud (public and private) deployment options provide maximum flexibility for a technical architecture that supports your design requirements, including a hybrid configuration with workloads in both the datacenter and the cloud.

Cloud VDI seamlessly integrates with your existing infrastructure and can be deployed in a single-server or multi-server configuration or deployed through automation using our open source Terraform and Ansible projects.

Whether you're already using cloud services or traditional on-premises servers, it enables your team to stay connected and productive anytime, anywhere.

Robust Security

In the era of increasing cybersecurity threats, CloudVDI offers an unmatched level of protection for your business operations. The platform adheres to stringent security protocols, ensuring all your business data remains confidential. With data encryption, regular system updates and strict access controls, CloudVDI ensures that your data remains secure, isolating each user's session to prevent cross-contamination and unauthorized access. CloudVDI supports integration with LDAP, Active Directory, OAuth and two-factor authentication (2FA), providing a unified, easy-to-use platform. Data Loss Prevention (DLP) helps prevent sensitive data from being leaked.



Unlimited Scalability

The beauty of CloudVDI lies in its limitless scalability. Whether you are a small business looking for a simple DaaS solution or a large corporation looking for comprehensive virtual desktop management, CloudVDI grows with your business, eliminating the need for substantial capital investment in hardware and other resources.

CloudVDI is the future of business operations, offering a comprehensive, secure and scalable DaaS solution. It empowers businesses to be more flexible, productive and secure, regardless of size or industry. Kasm Workspaces, your next generation desktop as a service.







