



Remote Desktops & Applications

Modernize Digital Workspaces for Today's Enterprise

Organizations need to securely deliver desktops and applications to employees, contractors, developers, and third parties—without the complexity, cost, and infrastructure limitations of traditional VDI solutions.

Kasm delivers secure, browser-based desktops and applications through a modern platform that enables organizations to provide users with the resources they need from virtually any device. Whether replacing legacy VDI, supporting hybrid work, enabling contractor access, or delivering specialized applications, Kasm provides a flexible platform that integrates with existing infrastructure and scales to meet enterprise demands.

By combining browser-delivered workspaces, policy-driven security, and deployment flexibility, Kasm helps organizations modernize digital workspaces while improving security, simplifying operations, and reducing infrastructure complexity.



Business Challenges

Modern organizations face increasing pressure to:

- ✓ Replace aging or costly VDI environments
- ✓ Support hybrid and remote workforces
- ✓ Deliver applications to unmanaged or BYOD devices
- ✓ Improve security without impacting user productivity
- ✓ Scale workspace infrastructure efficiently
- ✓ Modernize desktop delivery using cloud-native technologies

Legacy desktop virtualization solutions often require complex infrastructure, extensive management, and significant operational overhead.

Why Kasm

Kasm provides a modern platform for delivering secure desktops and applications across any infrastructure.

Key Benefits

- ✓ Browser-delivered desktops and applications
- ✓ No endpoint software required
- ✓ Vendor-agnostic deployment
- ✓ Supports cloud, on-premises, hybrid, and air-gapped environments
- ✓ Policy-driven security controls
- ✓ Kubernetes-native architecture for modern infrastructure
- ✓ Unified platform supporting desktops, applications, browsers, secure access, and AI environments



Enterprise-Ready Workspace Delivery

Key Capabilities

- ✓ Secure browser-delivered desktops
- ✓ Application streaming
- ✓ Linux and Windows workspace support
- ✓ Integration with existing identity providers
- ✓ Granular clipboard, printing, download, and upload controls
- ✓ Session recording and auditing
- ✓ Auto-scaling workspace infrastructure
- ✓ Kubernetes-native deployment with enterprise lifecycle management

Built For



Enterprise IT



Defense



EUC Teams



Healthcare



Education



Government



Financial
Services



Platform
Engineering



Managed
Service Providers

Why Organizations Choose Kasm

Unlike traditional VDI platforms, Kasm is designed to fit into modern enterprise infrastructure and security strategies.

Organizations choose Kasm because it enables them to:

- ✓ Modernize legacy desktop delivery
- ✓ Reduce infrastructure complexity
- ✓ Support Zero Trust initiatives
- ✓ Leverage existing investments
- ✓ Deploy anywhere without vendor lock-in
- ✓ Extend the same platform to secure access, browsers, and AI environments



Related Use Cases

Remote Workspaces

Provide users with secure, full desktop environments that can be accessed from virtually any browser while maintaining centralized security and management.

Ideal for hybrid work, contractor access, secure development environments, and enterprise desktop delivery.



Application Streaming

Deliver individual Windows and Linux applications without deploying an entire desktop, giving users fast access to the tools they need while simplifying IT operations.

Ideal for line-of-business applications, engineering software, training environments, and specialized workloads.



Modernize desktop and
application delivery with a
platform built for secure work.

Request a Demo



Talk to Sales

