Get Your Applications to the Cloud
Reap Performance and Management Rewards

The Challenge: Achieving a Targeted, Cloud-Optimized Migration

VirtaMove cloud migration doesn't simply "lift and shift" entire legacy servers into virtual machines in the cloud. You don't need to pay premium storage and processing fees in the cloud for unnecessary elements. Instead, use V-Migrate to automatically move business-critical applications only to modern, supported operating systems and servers in the cloud.

Leave outdated operating systems behind so you can finally take advantage of enhanced performance, security, and cutting-edge management tools in the cloud of your choice.

The Solution: Planning Your Cloud Migration with VirtaMove

A smart move starts with a great plan. Get deep insights into your legacy systems so you can make informed, strategic migration decisions. Migration Assessment tools provide a clear picture of migration candidates and priorities, server profiles, and provide total estimated annual costs for cloud migrations. Remove assumptions and guesswork from migration plans, and eliminate unexpected migration costs.

☁ Achieve highly targeted cloud migrations.

🛡 Reduce your vulnerability surface by moving applications to modern, cloud-hosted operating systems.

🔄 Improve performance.

🖥 Consolidate data centers.

VirtaMove captures applications in Virtual Machine-free and operating system-free moving containers. This means that VirtaMove technology can move even the most complex server applications to modern, supported operating systems in any cloud. Containers preserve application state and provide portability and flexibility, which mean agility and no cloud lock in.

Lift-and-shift should no longer be your first option for moving applications to the cloud. VirtaMove's next-generation cloud migration solution is more efficient and cost effective, and lets you retire that unsupported operating system.

Why VirtaMove?

VirtaMove's patented software captures applications in Virtual Machine-free and operating system-free moving containers. This means that **VirtaMove** technology can move even the most complex server applications to modern, supported operating systems in any environment and any cloud. Containers preserve application state and provide portability and flexibility, which mean agility and no cloud lock in. We've moved thousands of applications for hundreds of customers in all sectors and industries.