



# SANless Cluster Solutions for Cloud Environments

## Key Benefits

### Enables Clustering in the Cloud

- Makes cluster failover protection in cloud environments possible by eliminating the need for shared storage.

### Protection for Applications and Data

- High availability and disaster protection in a cloud environment.

### Ease of Use

- Intuitive console for easy ongoing monitoring and management.

SIOS SANless cluster software eliminates the need for shared storage in your cluster environment, allowing you to create a cluster for complete failover protection in a cloud. With SIOS software, you can take advantage of the flexibility, scalability, and cost-saving advantages of the cloud without sacrificing high availability or disaster protection for your business-critical applications and data.

## Availability and disaster protection in a cloud.

SIOS SANless software lets you build a cluster in a cloud by using local storage resources available to the instances in your cloud environment. SIOS SANless software uses efficient block-level replication to keep local storage synchronized, enabling failover of application instances across availability zones or regions for sitewide, local, and regional disaster protection.

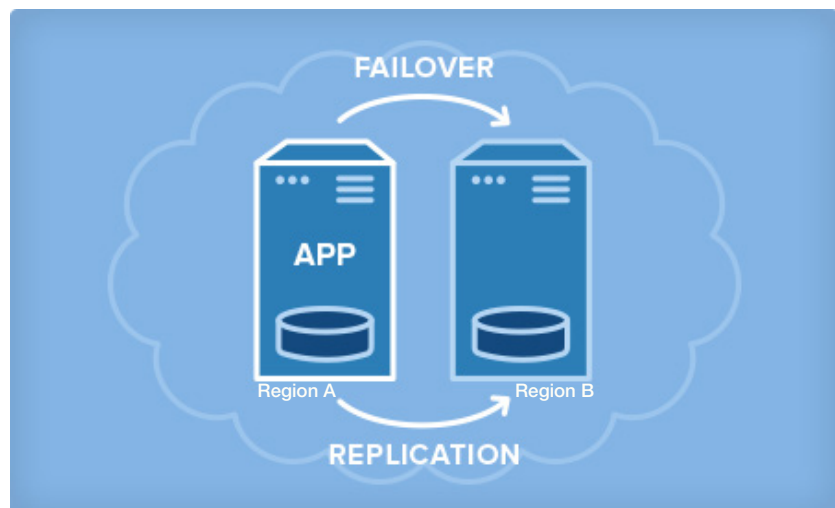
## Configuration flexibility.

Whether you want to protect applications in a private cloud within your organization, in a public, third-party cloud, or in a hybrid cloud, SIOS SANless software gives you the flexibility to create a fully automated, application-centric cluster and replication solution.



Try it free!

<https://us.sios.com/free-trial>



SIOS SANless clusters are an easy, cost-efficient way to protect your business critical applications and data in cloud environments from downtime and disasters.

## Easy to use. Easy to own.

The intuitive SIOS interface lets you create, configure, and begin using a SANless cluster in your cloud environment in minutes. SIOS also makes monitoring and management of your clusters easy with a user-friendly management console that lets you monitor the status of protected servers, communication paths, resources and applications at a glance.

## About SIOS

SIOS delivers innovative software solutions that provide application availability and disaster protection for Windows and Linux environments.

## Clusters Your Way.™

An essential ingredient in any cluster solution, SIOS SAN and SANless clustering software provides the flexibility to build clusters your way to protect your choice of Windows or Linux environment – and any configuration (or combination) of physical, virtual and cloud (public, private, and hybrid) storage – without sacrificing performance or availability. SIOS provides unique SANless clustering software that eliminates both the cost and the single-point-of-failure risk of traditional SAN-based cluster environments.

Founded in 1999, SIOS Technology Corp., is headquartered in San Mateo, California, and has offices throughout the United States, United Kingdom, and Japan.

