



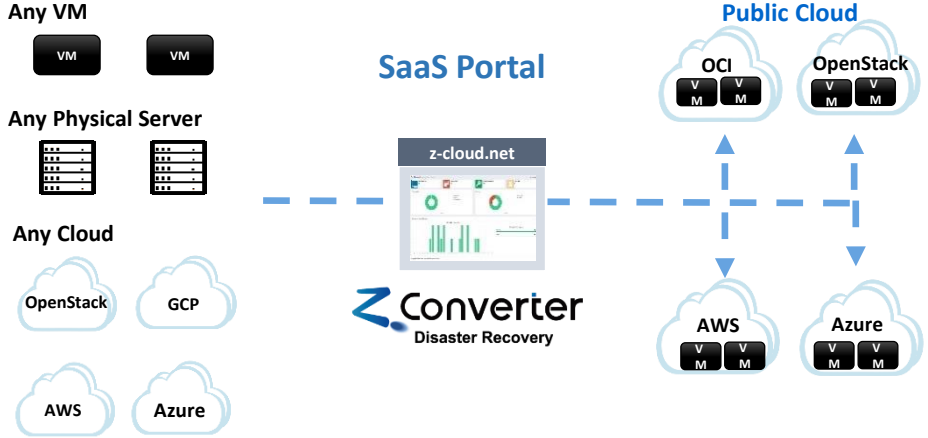
# **Cloud-agnostic Disaster Recovery Technology**

ZConverter Inc.

**Product**

- ZConverter Cloud Disaster Recovery
- ZConverter Cloud Migration SaaS
- ZConverter Server Backup

**Source** Cloud Disaster Recovery



**Marketplace**

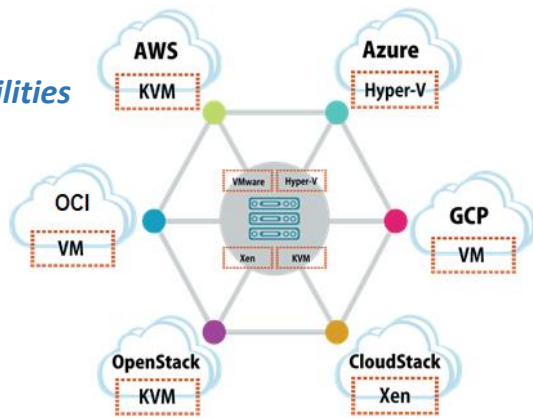
Oracle / Microsoft Cloud Marketplace

**Technology**

Cloud-agnostic Disaster Recovery Technology

Any-to-any  
Cloud Disaster Recovery Capabilities

- Dissimilar Cloud Platforms
- Heterogeneous Hypervisors
- Dissimilar Disk Formats



**Use Case**

#1 : Cloud Disaster Recovery Services for a Top 20 Fortune 500

- Samsung.com is being protected using ZConverter Cloud DRaaS

#2. Cloud DR Services for a global insurance company

- A membership service is being protected using ZConverter Cloud DRaaS

#3. Disaster Recovery Services for a global Top 5 Automaker

- A global Top 5 Automaker's workloads migrated to VM-based Disaster Recovery Datacenter using ZConverter Technology

## Dashboard

[www.z-cloud.net](http://www.z-cloud.net) SaaS Portal

## Support

	CLOUD PLATFORM	HYPERVISOR	DISK FORMAT
<b>CLOUD (Target)</b>	<ul style="list-style-type: none"> <li>OCI Gen2</li> <li>OpenStack</li> <li>CloudStack</li> <li>Amazon AWS</li> <li>Microsoft Azure</li> <li>GCP</li> <li>VMware Cloud</li> <li>NCP</li> </ul>	<ul style="list-style-type: none"> <li>KVM</li> <li>VMware</li> <li>Hyper-V</li> <li>XEN</li> </ul>	<ul style="list-style-type: none"> <li>QCOW2</li> <li>VHD(x)</li> <li>VMDK</li> <li>AMI</li> <li>RAW</li> </ul>
	Guest OS- Linux	Guest OS- Windows	Source Platform
<b>SOURCE PLATFORM &amp; Guest OS</b>	<ul style="list-style-type: none"> <li>Oracle Linx 5.x ~ 8.x</li> <li>RedHat 5.x ~ 8.x</li> <li>CentOS 5.x ~ 8.x</li> <li>Ubuntu 12.x ~ 18.x</li> <li>SUSE Linux Ent 12.x</li> <li>SUSE Linux Ent 18.x</li> </ul>	<ul style="list-style-type: none"> <li>Windows Server 2003</li> <li>Windows Server 2008 (R2)</li> <li>Windows Server 2012 (R2)</li> <li>Windows Server 2016</li> <li>Windows Server 2019</li> <li>Windows 7/8/10</li> </ul>	<ul style="list-style-type: none"> <li>Physical Server (x86, x64)</li> <li>Virtual Machine</li> <li>Cloud Instance</li> </ul>

## Comparison

	ZConverter Cloud Migration	Competitors Migration Tool
OCI Gen2	Y	N
BIOS to BIOS	Y	Y
UEFI to UEFI	Y	LIMITED
BIOS to UEFI	Y	LIMITED
UEFI to BIOS	Y	LIMITED
Disk/Partition Resizing	Y	N
Partition integration (/boot, /-> /)	Y	N
Partition Separation (/ /-> /boot, /)	Y	N



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**Thank you!**