

Why FlashGrid Cluster for Oracle RAC on public clouds

- ✓ Uses native cloud VMs
- ✓ No extra complexity of connecting and managing Oracle Cloud
- ✓ Runs mission-critical databases on AWS, Azure, and Google Cloud since 2017
- ✓ Available in all cloud regions worldwide
- ✓ Multi-AZ clustering for unmatched uptime

FlashGrid Cluster is the only software-defined infrastructure solution on the market that enables customers to run Oracle RAC clusters on native cloud infrastructure (Amazon EC2, Azure VMs, GCE VMs). Unlike the Oracle Database @ public clouds offering, the FlashGrid solution does not introduce the complexity of connecting to and managing Oracle Cloud.

FlashGrid's simple, cloud-native approach to building and supporting database infrastructure rewards users with unique features, such as deploying RAC clusters across multiple availability zones to protect against datacenter-scale outages.

Planning to deploy Oracle DB on AWS, Azure, or Google Cloud?

Explore the FlashGrid infrastructure options for RAC and non-RAC databases

		Availability Zones	Target Uptime SLA	Downtime Per Year Less Than
RAC	FlashGrid Cluster for Oracle RAC: 3+ nodes	Multi-AZ	>99.99%	0.1 - 1 hour
	FlashGrid Cluster for Oracle RAC: 2 nodes	Multi-AZ	99.99%	1 hour
Non-RAC	FlashGrid Cluster for Oracle Failover HA	Multi-AZ	99.95%	4 hours
	FlashGrid Server for Oracle DB + Data Guard FSFO	Multi-AZ	99.95%	4 hours
	FlashGrid Server for Oracle DB	Single-AZ	99.50%	44 hours