

In today's knowledge economy, protecting your critical data is essential for your business. Having a solution in place that reduces the risk of data loss and provides a smooth path to recovery when a disaster strikes, is crucial to the continued functioning of key areas of your business.

If you're hesitant to start your Journey to the Cloud, you have the option to put your disaster recovery (DR) standby database in the Cloud as a first step. With the ease of deployment allowing you to be up and running in minutes, and the security measures cloud providers are taking to keep data safe, the cloud can be a leap in the right direction for you and your company.

By placing your disaster recovery database in the cloud and protected by Dbvisit Standby, you have a cost effective, reliable DR solution that reduces the risk of business disruption and ensures business continuity for your databases.

Why Dbvisit Standby?

Dbvisit Standby is trusted to protect Oracle Standard Edition 2 databases against disaster in over 110 countries. Dbvisit Standby protects your critical data infrastructure whether on-premises or in the cloud, against hardware failures, natural disasters and human error.



Ensure your critical data is always protected and recoverable



Deliver enterprise-level DR functionality for Oracle SE2 customers



Implement a cost effective, reliable DR solution

Why Cloud?

The cloud can be a cost effective solution for DR without buying new hardware. DBAs and organizations can embrace the cloud and implement an effective DR solution at the same time.

By combining an on-premises production system and a DR solution in the cloud, this allows DBAs to experiment with the cloud and become comfortable with the new world, but still have their production systems on-premises where they feel more comfortable.

There's no need to worry about making space in your data centre or wasting server resources, let the cloud take care of your Oracle databases.



Affordable for Oracle SE2 customers



Flexible pricing models



Implement a cost effective, reliable DR solution

BEST SUITED FOR

Oracle SE2 customers wanting to keep their production infrastructure on-premises and have full DR capability. Customers wanting to explore cloud capabilities for their databases.







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