

Disaster Recovery as a Service for SAP on Azure

SAP HANA Disaster Recovery offering with Pay-As-You-Use payment model for SAP Customers.



What would you do if your most important system went down tomorrow?

Would you be able to work without your most important server? Would employees?

What is «DRaaSAP»?

This service is intended to leverage the Cloud flexibility to provide Disaster Revocery and so Business Continuity for your mission-critical systems. During continuos replication 1/4 of your Productive System will be located on Azure and then immediately scaled-up to Productive size in case of a disaster.



Value Proposition for SAP Customers

- Lower TCO with 1/4 cost for DR system during replication
- Automatic scale-up during DR
- Scale-up up to 20TB without investment
- **ASR for Application Servers**

How we achieve values?

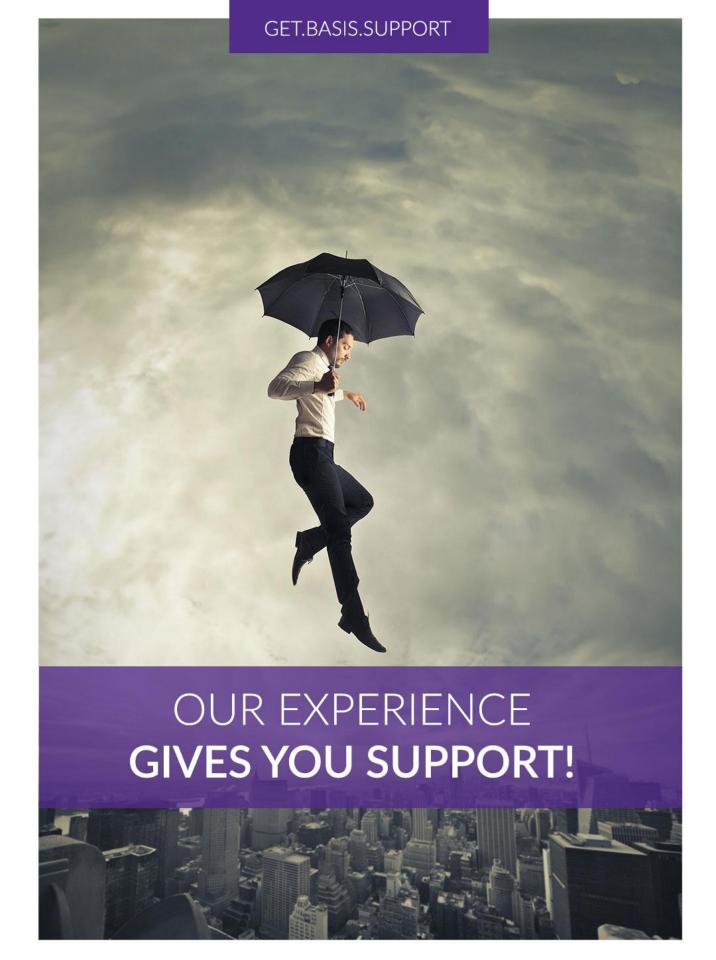
- Using minimal resources during continuos replication to lower TCO
- Automatically scale-up to the size of Productive System to provide same performance and comfort to end users.
- Leverage ASR for other application servers replications

Why customers use «DR as a Service for SAP as a Service»?

- · You don't need to build or manage a secondary site
- No extra I.T. resources needed to manage or test
- Leverages cloud and economies of scale
- Variable RPO down to 15 minutes with application-level consistency

Impacts for SAP Customers

- Convert CAPEX to OPEX and save dramatically on DR
- Variable RPO down to 15 minutes with application-level consistency
- Ability to view and test servers and data on production cloud infrastructure.



How it Works?



Architecture Design

- Collect customer requirements
- · Design Azure infrastructure
- · Create DR deployment plan



Deployment

- Deploy SAP HANA replication systems if platform is SAP HANA
- Deploy ASR for other systems
- Test disaster replication, failover and rollback



Continuous Monitoring and Tests

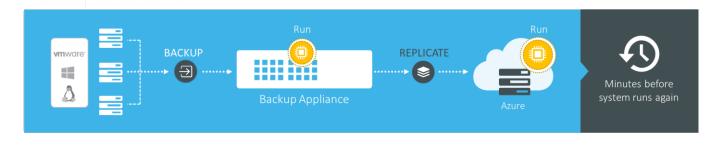
- · Monitor replication on daily basis
- Annual DR scenario tests
- Support during real disaster

SAP DR as a Service for SAP on Azure

Enjoy the confidence of your very own disaster recovery team, with personalized service to ensure you're prepared in case of emergency.

An offer to get you started

- Your Business Continuity project
- No extra I.T. resources needed to manage or test.
- Lower disaster recovery costs.



GlassHouse DRaaSAP

- · We have the infrastructure, tools and solutions.
- We offer the customization through consultation to make them work for you.
- We have the SAP expertise

Why GlassHouse?

We support our customers in their digitalization journey with our deep technical expertise.

In the digital world, some IT workloads will continue to exist on on-premise infrastructure, while some workloads be destined for the Cloud. GlassHouse is a hybrid cloud provider that can serve its customers with on premise equipment as well as Cloud solutions and support for SAP & Microsoft Applications.

As a world class hybrid cloud solution provider, we open our operations to periodic international audits. As a result of these audits, we continue to operate as an official SAP Outsourcing Operations Partner and Dell Technologies Cloud Service Provider.