



KEY FACTORS

- DISASTER RECOVERY SOLUTION IN THE CLOUD
- EASY TO USE WEB PORTAL
- FAILOVER WITHIN MINUTES
- UK BASED DATA CENTRES
- AFFORDABLE MONTHLY PLANS
- SKILLED TECHNICAL ENGINEERS

WHAT IS AMBER VAULT REPLICA?

Amber Vault replication is a fully-fledged disaster recovery solution in the cloud.

Whilst cloud backup ensures your data is protected by storing it in the cloud, you need to have the means to restore that data in order to access it. In a disaster scenario, it can take precious time to source and configure replacement hardware to allow you to restore from a cloud backup and get key systems back online.

Amber Vault Replication provides replication of Virtual Machines to the cloud as frequently as every 15 minutes, which can be immediately spun up in case of a disaster. Resources are then available directly in the cloud so you can continue working as normal. Once your on-premise server is available again you can seamlessly failback to production and switch back to your local hardware with minimal disruption.

Our fully managed solutions can be tailored to your needs by our cloud experts and all data is stored in UK based Tier 3 data centres.

Amber Vault is underpinned by the market-leading Veeam backup software.





WHY CHOOSE AMBER VAULT?

- **Quality** – Not all clouds are created equal! Our platform is built exclusively on enterprise-level HPE hardware so you can be sure your data is in safe hands.
- **Approachability** – We are passionate about problem-solving and whilst we love talking technical, we also believe in simplicity and will work with you to find the right solution for your business.
- **Security** – An aspect commonly overlooked when dealing with cloud providers, our platform spans 2 Tier 3 UK based data centres with all data encrypted to military-grade standards.
- **Support** – Support is where we shine. Our fully managed services come backed by our team of 16 highly skilled engineers.



WANT TO KNOW MORE...

www.ambervault.deansplc.co.uk / email hello@ambervault.co.uk

Speak to our specialist team on 0800 0590 190