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CloudEndure was designed and built by high availability, network and security experts.

The service is infinitely scalable always on, and is resilient across geographical regions.

Security of data in transit – The data of the source server is transferred by CloudEndure's directly into the customer's target cloud region of choice, never passing through any of CloudEndure's management servers. The data is encrypted in transit using AES 256bit. The encrypted data transmission can either travel over the public internet, or over VPN / Direct Connect / Express Route as needed.

Security of data at rest – CloudEndure supports replicating data encrypted using host-based encryption software, as well as leverage target cloud volume encryption (such as EBS encryption on AWS).

For further questions, please contact sales@cloudendure.com

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