

CloudOak Ships CUBE Disaster Recovery Appliance

Written by Alice Marshall
21 March 2019

CloudOak releases its business continuity and disaster recovery (BCDR) appliance-- the CUBE, an appliance aimed at SMBs with 20TB of data or less powered by software from BDCR vendor Rubrik.



“We are incredibly excited to offer our solution to Managed Service Providers, System Integrators and Value Added Resellers of all sizes,” CloudOak says. “All partners would agree that Rubrik has provided the industry’s best backup, disaster recovery and archive solution in a single, scalable product for the enterprise. Now when combined with the CloudOak certified SMB appliance and with our premier service, expertise and global support, CloudOak can offer a true cloud-centric DRaaS solution to all MSP’s servicing the SMB and SME.”

First unveiled back in January, CUBE makes the core of an integrated backup, disaster recovery, replication, archiving and analytics solution. It combines a locally-installed appliance with storage in leading public clouds, including Amazon Web Services, Microsoft Azure, Google Cloud Platform and Oracle Cloud.

The subscription-based offering supports both virtualised and physical environments in a scale-out architecture. Powering the data protection functionality of the CUBE is the Rubrik Air Platform, a software-based appliance. According to CloudOak, CUBE fills a gap in the market for comprehensive backup, disaster recovery and archiving solutions, as well as a more specific gap for SMB-appropriate data protection solutions.

Go [CloudOak CUBE](#)