



GigaOm Radar Report Names Commvault an "Outperformer" for Kubernetes Data Protection

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TINTON FALLS, N.J., Nov. 19, 2020 /PRNewswire/ -- Today [Commvault](#) (NASDAQ: CVLT), a recognized global enterprise software leader in the management of data across cloud and on-premises environments, announced that GigaOm has named the company an "outperformer" in its most recent report, "GigaOm Radar for Kubernetes Data Protection." The report takes a comprehensive view of the data protection for Kubernetes market, as businesses are accelerating their hybrid cloud journey with enterprise adoption of containers.



This report recognizes the simplicity with which customers can store, protect, and migrate containers in hybrid and multi-cloud environments with Commvault's Hedvig Distributed Storage Platform and Commvault Complete Data Protection, citing Commvault's strengths as "an easy-to-use and familiar environment to operate, helping the user to consolidate all backup operations on a single platform." Earlier this week, Commvault further simplified data protection for Kubernetes with its new [Metallic VM and Kubernetes Backup](#), a cloud-delivered BaaS solution to protect Kubernetes applications.

"Commvault is demonstrating a strong commitment to Kubernetes and its operational models while continuing its robust support for traditional platforms and operations. And with the new Metallic additions this week, Commvault can now deliver the simplicity of SaaS in protecting Kubernetes applications, on-prem or in the cloud. At the end of the day, Commvault is a market leader for enterprise data protection," said Enrico Signoretti, Research Analyst, GigaOm.

"We're thrilled that Commvault has been recognized as an 'outperformer' in data protection for Kubernetes," said Manoj Nair, General Manager, Metallic. "With our newly introduced Metallic VM and Kubernetes Backup, we have further transformed data protection for Kubernetes so our customers now have the easy button to protect their Kubernetes applications, while accelerating DevOps agility."

For more information on Commvault's Kubernetes portfolio, please click [here](#).

About Commvault

Commvault is a worldwide leader in delivering data readiness, enabling customers to intelligently manage data with solutions that store, protect, optimize and use data. Commvault software automates mind-numbing IT tasks and makes data work harder for customers— so they can gain invaluable insights for their businesses. Commvault solutions work across cloud and on-premises environments, leveraging the digital tools and procedures already in use. Commvault software, solutions and services are available from the company and through a global ecosystem of trusted partners. Commvault employs more than 2,300 highly-skilled individuals across markets worldwide, is publicly traded on NASDAQ (CVLT), and is headquartered in Tinton Falls, New Jersey in the United States. Visit [Commvault.com](#) or follow us at @Commvault.

About Metallic™

Metallic™, ACommvault venture, was established to bring next-generation software-as-a-service (SaaS) data protection to the market, delivering Commvault's powerful core technology simply through the cloud. Together with its partners, Metallic offers a growing portfolio of SaaS backup and recovery solutions to help today's companies keep their data protected, compliant and safe from deletion, corruption and attack. Metallic operates as a division of Commvault and can be found at <http://www.metallic.io>.

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Customers' results may differ materially from those stated herein; Commvault does not guarantee that all customers can achieve benefits similar to those stated above. This press release may contain forward-looking statements, including statements regarding financial projections, which are subject to risks and uncertainties, such as competitive factors, difficulties and delays inherent in the development, manufacturing, marketing and sale of software products and related services, general economic conditions and others. Statements regarding Commvault's beliefs, plans, expectations or intentions regarding the future are forward-looking statements, within the meaning of Section 27A of the Securities Act of 1933, as amended and Section 21E of the Securities Exchange Act of 1934, as amended. All such forward-looking statements are made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. Actual results may differ materially from anticipated results. Commvault does not undertake to update its forward-looking statements. The development and timing of any product release as well as any of its features or functionality remain at our sole discretion.

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