MongoDB Expands Global Availability of MongoDB Atlas to Six Additional Cloud Regions

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MongoDB Atlas—the most widely available cloud-based developer data platform in the world—now available in 117 regions across major cloud providers

MongoDB Atlas provides tens of thousands of customers the performance, resilience, security, and flexibility modern applications require

NEW YORK, Feb. 29, 2024 /PRNewswire/ -- MongoDB, Inc. (NASDAQ: MDB) announced today that its industry-leading, multi-cloud developer data platform MongoDB Atlas is now available in six additional cloud regions in Canada, Germany, Israel, Italy, and Poland—the most widely available developer data platform in the world. With this expansion, MongoDB Atlas is now available in 117 cloud regions across Amazon Web Services (AWS), Google Cloud, and Microsoft Azure to meet the demands of more customers with data residency, availability, and latency-sensitive application requirements. For customers that need ultra-high availability or want to more easily combine services from different cloud providers, MongoDB Atlas is the only globally distributed developer data platform for seamlessly running applications across major cloud providers simultaneously. To get started with MongoDB Atlas, visit mongodb.com/atlas.

"Since introducing multi-cloud clusters on MongoDB Atlas that can run across AWS, Google Cloud, and Microsoft Azure, we have made it easy for customers to control where their data resides by distributing it across major cloud provider regions to meet data sovereignty, regulatory, and performance requirements for their applications," said Sahir Azam, Chief Product Officer at MongoDB. "Multi-cloud clusters on MongoDB Atlas also give customers the flexibility of seamlessly using cloud services across major providers for their application needs. With the addition of six new cloud regions around the globe, we're providing greater choice for customers to build modern applications with MongoDB Atlas and to meet the unique demands of their businesses. From customers just getting started migrating and modernizing legacy applications, to those now deploying new generative AI capabilities, we're providing even more flexibility in where and how they run their workloads using MongoDB Atlas."

In addition to the broadest choice of available cloud regions, multi-cloud clusters on MongoDB Atlas give customers the ability to combine different services from AWS, Google Cloud, and Microsoft Azure to build, deploy, and run modern applications. For example, with a MongoDB Atlas multi-cloud cluster, organizations can use data from an application running on a single cloud provider and process that data on another cloud provider without the complexity of manually managing data movement. Organizations can also use data stored in different clouds to power a single application or to easily migrate an application from one cloud provider to another as their needs evolve.

To meet the growing demands of customers—from startups, to enterprises, to governments across the globe—adopting and expanding their use of MongoDB Atlas to build modern, intelligent applications, new available cloud regions include:

- **New on AWS:** MongoDB Atlas is available in 31 [AWS regions globally](), now including Canada West (Calgary) and Israel (Tel Aviv), and is integrated with a variety of AWS services such as Amazon SageMaker and can be used with Amazon Bedrock to build AI applications. Customers building applications with MongoDB Atlas on AWS can also take advantage of AI-powered coding assistance using [Amazon CodeWhisperer](), which is trained on MongoDB code and best practices through a collaboration between AWS and MongoDB. Customers that must meet regulatory requirements for public sector workloads can run MongoDB Atlas in the AWS GovCloud region for mission-critical applications.

- **New on Google Cloud:** MongoDB Atlas is available in 38 [Google Cloud regions globally](), now including Germany (Berlin), and is integrated with several Google Cloud services, including BigQuery and Vertex AI for building AI-powered applications. For MongoDB customers in government or regulated industries that want to take advantage of Google Cloud services but run workloads with the most sensitive data, MongoDB Enterprise Advanced is now available on [Google Distributed Cloud Hosted]() (GDCH), and MongoDB is a preferred partner for the solution. MongoDB Enterprise Advanced on GDCH provides customers an air-gapped environment in a private cloud for sensitive workloads that must meet the most stringent data security and privacy requirements—while taking advantage of the performance, reliability, and highly flexible document data model MongoDB customers expect.

- **New on Microsoft Azure:** MongoDB Atlas is available in 48 [Microsoft Azure regions globally]() —now including Israel Central (Tel Aviv), Italy North (Milan), and Poland (Warsaw)—and is integrated with several Microsoft Azure services, including Microsoft Fabric and can be used with Azure OpenAI and Microsoft Semantic Kernel for building AI-powered applications.

[MongoDB Atlas Online Archive](#) and [Atlas Data Federation](#) are also now generally available on Microsoft Azure, allowing customers to automatically tier Atlas databases to the most cost-effective cloud object storage option while retaining the ability to query data, along with a seamless way to read and write data from Atlas databases and cloud object stores. This dramatically simplifies how customers can generate datasets from MongoDB Atlas to feed downstream applications and systems that leverage cloud storage. MongoDB Atlas Online Archive and Atlas Data Federation are generally available on AWS and will be generally available on Google Cloud later this year.

International Data Corporation (IDC) is the premier global provider of market intelligence, advisory services, and events for the information technology, telecommunications, and consumer technology markets. "With the pervasiveness of generative AI, it is critical that organizations choose cloud-based technology partners that offer them the flexibility needed to innovate and get new application experiences to market quickly," said Lara Greden, Research Director, Platform as a Service at IDC. "Organizations need to be able to use the best tools from cloud providers to meet their specific needs, and platforms like MongoDB Atlas and its multi-cloud reach help make that possible. As the growth in deployment of cloud-native applications continues, companies that want to gain a competitive edge must be strategic about their choice of platforms that can both work across different types of data and with different cloud providers."

For organizations that must meet local regulatory compliance, data privacy, or low-latency application requirements, global clusters on MongoDB Atlas can geographically partition databases across cloud providers to better control where all or some data resides. With just a few clicks, MongoDB Atlas provides recommended global cluster configurations and places relevant data near servers in specific locations around the world to deliver high performance while meeting an organization's application requirements. By defining a geographic location for partitioned data, organizations using global clusters on MongoDB Atlas are able to more easily satisfy compliance and privacy measures without trading off performance. To get started, visit [mongodb.com/cloud/atlas/multicloud-data-distribution](#).

Along with providing flexible options for data governance and the broadest choice of available cloud regions for its developer data platform, MongoDB also offers on-premises, edge location, and hybrid cloud options with MongoDB Atlas for the Edge to build, deploy, and run modern applications that meet end users anywhere. To get started, visit [mongodb.com/use-cases/atlas-for-the-edge](#).

Customers welcome MongoDB Atlas global region expansion
Millions of developers and tens of thousands of customers across industries—including Cathay Pacific, Cisco, GE Healthcare, Intuit, Toyota Financial Services, and Verizon—rely on MongoDB Atlas every day to innovate more quickly, efficiently, and cost-effectively for virtually every use case across the enterprise, including multi-cloud workloads:

Monoova is a fast-growing Australian fintech company, providing real-time payment solutions to businesses. "Our multi-cloud approach is pretty unique in the current financial services landscape, and this is what has made Monoova one of the first financial services organizations to align with the new CPS230 compliance framework in Australia, along with ensuring compliance and resilience in an environment heavily reliant on third parties," said Nicholas Tan, CTO at Monoova. "Working with MongoDB has been a game changer because it means we were able to quickly scale up at a fraction of the person resources required, saving us from recruiting a full team with highly specialized skills if we had to take on all the multi-cloud work in-house."

About MongoDB
Headquartered in New York, MongoDB's mission is to empower innovators to create, transform, and disrupt industries by unleashing the power of software and data. Built by developers, for developers, MongoDB's developer data platform is a database with an integrated set of related services that allow development teams to address the growing requirements for today's wide variety of modern applications, all in a unified and consistent user experience. MongoDB has tens of thousands of customers in over 100 countries. The MongoDB database platform has been downloaded hundreds of millions of times since 2007, and there have been millions of builders trained through MongoDB University courses. To learn more, visit [mongodb.com](#).

Forward-looking Statements
This press release includes certain "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, as amended, or the Securities Act, and Section 21E of the Securities Exchange Act of 1934, as amended, including statements concerning expansion of global availability of MongoDB Atlas. These forward-looking statements include, but are not limited to, plans, objectives, expectations and intentions and other statements contained in this press release that are not historical facts and statements identified by words such as "anticipate," "believe," "continue," "could," "estimate," "expect," "intend," "may," "plan," "project," "will," "would" or the negative or plural of these words or similar expressions or variations. These forward-looking statements reflect our current views about our plans, intentions, expectations, strategies and prospects, which are based on the information currently available to us and on assumptions we have made. Although we believe that our plans, intentions, expectations, strategies and prospects as reflected in or suggested by those forward-looking statements are reasonable, we can give no assurance that the plans, intentions, expectations or strategies will be attained or achieved. Furthermore, actual results may differ materially from those described in the forward-looking statements and are subject to a variety of assumptions, uncertainties, risks and factors that are beyond our control including, without limitation: the impact the COVID-19 pandemic may have on our business and on our customers and our potential customers; the effects of the ongoing military conflicts between Russia and Ukraine and Israel and Hamas on our business and future operating results; economic downturns and/or the effects of rising interest rates, inflation and volatility in the global economy and financial markets on our business and future operating results; our potential failure to meet publicly announced guidance or other expectations about our business and future operating results; our limited operating history; our history of losses; failure of our platform to satisfy customer demands; the effects of increased competition; our investments in new products and our ability to introduce new features, services or enhancements; social, ethical, and security issues relating to the use of new and evolving technologies, such as artificial intelligence, in our offerings or partnerships; our ability to effectively expand our sales and marketing organization; our ability to continue to build and maintain credibility with the developer community; our ability to add new customers or increase sales to our existing customers; our ability to maintain, protect, enforce and enhance our intellectual property; the growth and expansion of the market for database products and our ability to penetrate that market; our ability to integrate acquired businesses and technologies successfully or achieve the expected benefits of such acquisitions; our ability to maintain the security of our software and adequately address privacy concerns; our ability to manage our growth effectively and successfully recruit and retain additional highly-qualified personnel; and the price volatility of our common stock. These and other risks and uncertainties are more fully described in our filings with the Securities and Exchange Commission ("SEC"), including under the caption "Risk Factors" in our Quarterly Report on Form 10-Q for the quarter ended October 31, 2023, filed with the SEC on December 7, 2023 and other filings and reports that we may file from time to time with the SEC. Except as required by law, we undertake no duty or obligation to update any forward-looking statements contained in this release as a result of new information, future events, changes in expectations or otherwise.

MongoDB Public Relations
press@mongodb.com

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