



NEWS RELEASE

Corvex Appoints Garrett Brams to Lead Data Center Infrastructure Development

2026-08-28

Cushman & Wakefield managing director joins Corvex — will source the sites and power behind the company's expanding AI Factory platform

ARLINGTON, Va., Aug. 28, 2026 /PRNewswire/ -- Corvex, Inc. (Nasdaq: MOVE), an engineering-led AI computing platform specializing in GPU-accelerated infrastructure for AI workloads, today announced that Garrett Brams has joined the company to lead its data center sourcing and development strategy.

Brams will oversee the sourcing, evaluation, leasing, and development of mission-critical data center projects supporting Corvex's expanding AI Factory platform. This will strengthen the company's access to strategic sites and power and accelerate the development of next-generation AI infrastructure.

"Garrett knows where the power is, who controls it, and what it takes to get a site energized," said Jay Crystal, Co-Chief Executive Officer of Corvex. "His experience on projects where power, capital, and construction all have to land at once helps us find sites earlier, diligence them faster, and bring capacity online at scale for our AI Factory customers."

The appointment comes as Corvex scales its AI Factory platform to meet growing demand for secure, high-performance AI compute. AI workloads are becoming more power-dense and operationally complex, and successful deployments now require coordinated execution across cluster architecture, power, cooling, networking, storage, procurement, and site operations. Brams' appointment strengthens Corvex's position on three inputs that gate that work: access to sites, access to power, and early visibility into supply as it comes to market.

Brams joins Corvex from Cushman & Wakefield, where, as Managing Director, he advised developers, owners, occupiers, and institutional investors on complex, capital-intensive infrastructure projects. His experience spans the full lifecycle of mission-critical assets, including acquisitions, development, leasing, operations, and dispositions, with a focus on projects where power availability, resiliency, scalability, and speed-to-market were paramount.

"AI infrastructure is no longer just a real estate challenge — it is an execution challenge," Brams said. "The companies that can consistently align power, land, capital, engineering, construction, and

operations into a repeatable development platform serve an immense market demand for high-performance compute. The ones that can leverage extensive industry relationships to expedite this complex coordination will be the ones that define the next decade of AI. Corvex has assembled a team that can execute at that level, and I am glad to help build the infrastructure that will power the future of artificial intelligence."

About Corvex, Inc.

Corvex, Inc. (Nasdaq: MOVE) is an AI cloud computing company specializing in GPU-accelerated infrastructure for AI workloads. The company provides secure, scalable, and cost-efficient compute resources through GPU-accelerated clusters, high-throughput storage, and a layered architecture engineered for reliability, performance, and efficiency at scale. Corvex's product suite includes AI Factories and GPU Clusters, Confidential Computing, and the Corvex Token Factory, an inference platform currently live in closed alpha. For more information, visit corvex.ai.

Cautionary Statements Regarding Forward-Looking Statements

This press release contains forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995 that are based upon current expectations or beliefs, as well as assumptions about future events. Forward-looking statements include all statements that are not historical facts and can generally be identified by terms such as "could," "estimate," "expect," "intend," "may," "plan," "potentially," or "will" or similar expressions and the negatives of those terms. These statements include, but are not limited to, statements relating to product capabilities, customer deployment, business strategy, growth plans and objectives for future operations. Actual results could differ materially from those expressed in or implied by the forward-looking statements due to a number of risks and uncertainties, including the risks and uncertainties described in the Company's SEC reports, and under the heading "Risk Factors" in its most recent Annual Report on Form 10-K and Quarterly Reports on Form 10-Q, which are available at www.sec.gov and in other filings the Company makes and will make with the SEC. The forward-looking statements contained herein speak only as of the date of this press release. Except as required by law, the Company does not undertake any obligation to update or revise its forward-looking statements to reflect events or circumstances after the date of this press release.

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