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CoreSite Announces Access to Oracle Cloud San Jose Region Through OCI FastConnect

New Capability Provides Customers with Increased Security, Enhanced Performance, and Reduced Latency for High-Density, Critical Workloads

Expanded Access to Oracle Cloud Supports Multicloud and AI Architectures Through CoreSite's Open Cloud Exchange®

SANTA CLARA, Calif. - (September 1, 2026) – CoreSite, an American Tower company (NYSE: AMT) and Oracle partner that provides interconnected data center solutions, today announced it will offer connectivity to Oracle Cloud through a new Oracle Cloud Infrastructure (OCI) FastConnect on-ramp to the Oracle Cloud San Jose Region at CoreSite's Silicon Valley data center campus. With this launch, CoreSite now provides direct, private connectivity to four commercial OCI regions in the U.S., enabling its customers to securely connect their colocation environments and mission-critical workloads to OCI with predictable performance, dedicated bandwidth, and reduced latency.

By leveraging OCI FastConnect, CoreSite customers can improve the performance and resiliency of their multicloud applications through multiple connections to the same OCI region. Direct connectivity to four U.S. OCI regions also gives CoreSite customers additional flexibility to design architectures supporting geographic redundancy, disaster recovery, and distributed applications.

CoreSite also offers connectivity to Oracle through dedicated fiber and its Open Cloud Exchange®, a software-defined interconnection platform that enables CoreSite customers to provision private, on-demand connections between cloud providers, locations, and hybrid IT environments. Together, these capabilities can help simplify access to OCI and support connectivity across CoreSite's network-rich ecosystem of cloud, carrier, and enterprise partners.

The launch is particularly relevant for enterprises and digital platforms operating in Silicon Valley, where proximity to the Oracle Cloud San Jose Region and a highly interconnected digital ecosystem can support a range of deployment requirements. Potential use cases include real-time streaming, ad-tech, AI inferencing, and cross-cloud application architectures.

"The digital economy depends on fast, secure, and robust connectivity between enterprise infrastructure, cloud platforms, and increasingly AI-driven applications," said Maile Kaiser, chief revenue officer, CoreSite. "By extending Oracle Cloud Infrastructure FastConnect to our Silicon Valley campus and now four U.S. Oracle Cloud Infrastructure regions, CoreSite provides customers greater architectural flexibility to deploy applications where it makes sense for their business while helping them simplify multicloud strategies, strengthen resilience, and adapt to evolving business demands."

With OCI, customers benefit from best-in-class security, consistent high performance, global pricing, and the tools and expertise needed to bring enterprise workloads to the cloud quickly and efficiently. In addition, OCI gives organizations flexible, high-performance connectivity options from anywhere in the world through an extensive ecosystem of more than 110 OCI FastConnect global and regional partners that provide dedicated connectivity to Oracle Cloud Regions and services.

OCI is designed to run any application faster, and more securely, for less. As the only hyperscaler capable of delivering 200+ AI and cloud services at the edge, in a customer's datacenter, across clouds, or in the public cloud, OCI also helps address a variety of data privacy, sovereign AI, and low latency requirements. In addition, Oracle's distributed cloud delivers the benefits of the cloud with greater control and flexibility while also providing the consistent performance, SLAs, and global pricing for which OCI has become known.

About CoreSite

CoreSite, an American Tower company (NYSE: AMT), is a leading interconnection data center platform that empowers businesses to future-proof their digital transformation initiatives. For more than 20 years, CoreSite's purpose-built, highly interconnected data center campuses and team of experts have delivered the cloud-enabled, resilient and flexible digital ecosystems required for customers to quickly scale and interoperate their businesses to support the increasing demands of critical workloads, like AI and high-density applications. For more information, visit CoreSite.com and follow CoreSite on our Connect[ED] blog, LinkedIn and YouTube channels.

About Oracle's Partner Program

The Oracle PartnerNetwork (OPN) program helps Oracle and its partners drive joint customer success and business momentum. Oracle's partner program provides partners with choice and flexibility, offering several program pathways and a robust range of foundational benefits spanning training and enablement, go-to-market collaboration, technical accelerators, and success support. To learn more, visit https://www.oracle.com/partner/.

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Forward-Looking Statements

This press release contains statements about future events and expectations, or "forward-looking statements," all of which are inherently uncertain. We have based those forward-looking statements on management's current expectations and assumptions and not on historical facts. These forward-looking statements involve a number of risks and uncertainties. For important factors that may cause actual results to differ materially from those indicated in our forward-looking statements, we refer you to the information set forth under the caption "Risk Factors" in Item 1A of American Tower's most recent annual report on Form 10-K, and other risks described in documents American Tower subsequently files from time to time with the Securities and Exchange Commission. Neither we nor American Tower undertake any obligation to update the information contained in this press release to reflect subsequently occurring events or circumstances.