



GTT Announces Access to Oracle Cloud Infrastructure via FastConnect

Enterprise customers receive direct, secure, private, and enhanced operability with new GTT and Oracle collaboration

Arlington, VA, December 19, 2024 — [GTT Communications Inc.](#), a leading networking and security as a service provider for multinational organizations and member of Oracle PartnerNetwork, today announced it now offers connectivity to Oracle Cloud through [Oracle Cloud Infrastructure](#) (OCI) [FastConnect](#).

The GTT Envision platform, incorporating the company's global Tier 1 backbone, simplifies the orchestration and management of global security, cloud, and networking solutions for enterprises. By leveraging Envision, GTT customers can now also benefit from direct and reliable network access to OCI, including Oracle applications and 150+ cloud and AI services such as Oracle Autonomous Database, to unlock innovation and drive business growth. With OCI, customers benefit from best-in-class security, consistent high performance, simple predictable pricing, and the tools and expertise needed to bring enterprise workloads to the cloud quickly and efficiently.

"Multicloud environments are now the norm among most enterprises across all industries, which creates added complexity but also opportunities for more effective performance as these architectures mature," said Tom Major, senior vice president of product and technology, GTT. "By providing access to OCI via FastConnect, GTT helps customers simplify and optimize their connectivity to Oracle's cloud and AI services while providing flexible bandwidth options, scalability and increased resiliency."

About GTT

GTT is a leading networking and security as a service provider for multinational organizations, simply and securely connecting people and machines to data and applications — anywhere in the world. We serve thousands of organizations, bringing together the right people, partners and technology to reduce the burden on IT teams and solve the most pressing networking and security challenges. Built on our top-ranked global Tier 1 network, GTT Envision is a single global technology platform to connect, orchestrate, virtualize and automate enterprise networks, enabling customers with consumable solutions to achieve business missions and meet ongoing demand when, where and how needed. Our portfolio includes SASE, SD-WAN, security, internet, voice and other connectivity options, complemented by a suite of professional services and exceptional sales and support teams in local markets around the globe. We partner with our customers to deliver Greater Technology Together. www.gtt.net

About Oracle PartnerNetwork

Oracle PartnerNetwork (OPN) is Oracle's partner program designed to enable partners to accelerate the transition to cloud and drive superior customer business outcomes. The OPN program allows partners to engage with Oracle through track(s) aligned to how they go to market: Cloud Build for partners that provide products or services built on or integrated with Oracle Cloud; Cloud Sell for partners that resell Oracle Cloud technology; Cloud Service for partners that implement, deploy and manage Oracle Cloud Services; Industry Healthcare for partners that provide commercially available products and/or services built with Oracle Cloud and Oracle Health technologies; and License & Hardware for partners that build, service or sell



Oracle software licenses or hardware products. Customers can expedite their business objectives with OPN partners who have achieved Expertise in a product family or cloud service. To learn more visit: <http://www.oracle.com/partnernetwork>

Trademarks

Oracle, Java, MySQL and NetSuite are registered trademarks of Oracle Corporation. NetSuite was the first cloud company — ushering in the new era of cloud computing.

GTT Media Contacts:

Americas:

Mary Lynn Heath, GTT
+1-646-214-4078
MaryLynn.Heath@gtt.net

Europe:

Siria Nielsen, GTT
+31-6-2835-4259
Siria.Nielsen@gtt.net

GTT Investor Relations:

Charlie Lucas, GTT
+1-571-388-5154
InvestorRelations@gtt.net

Press releases can be downloaded from gtt.net.

Follow us on [LinkedIn](#), [X](#), [Facebook](#) and [YouTube](#).