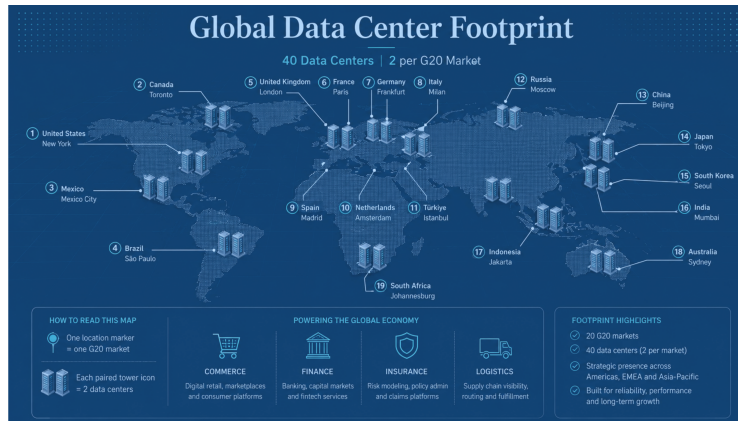




Global Data Center Ecosystem Advanced to Support MDDEAS® Deployment

June 30, 2021

GCEL has advanced its global data center and managed-services ecosystem to support the deployment of MDDEAS® across at least 40 primary and secondary data centers worldwide. Through framework agreements and deployment discussions, the initiative brings together globally recognized managed-service, cloud, colocation, and enterprise infrastructure providers capable of supporting secure, scalable, and resilient operations.

MDDEAS® requires a neutral infrastructure backbone that can connect existing enterprise systems without forcing companies into a single vendor platform. The participating infrastructure ecosystem supports cloud on-ramps, interconnection, disaster recovery, cybersecurity, hardware capacity, and managed operations needed to serve commerce, finance, insurance, and logistics applications across global value chains.

The approach reflects the same point-to-world architecture demanded by G20 B2B participants: a shared digital economy platform that strengthens existing systems instead of replacing them. By aligning prominent data center, cloud, hardware, and managed-service providers, GCEL is positioning MDDEAS to deliver global availability, regional redundancy, and enterprise-grade performance while allowing infrastructure partners to expand revenue through the growth of the digital economy rather than isolated vertical systems.