

Service Providers

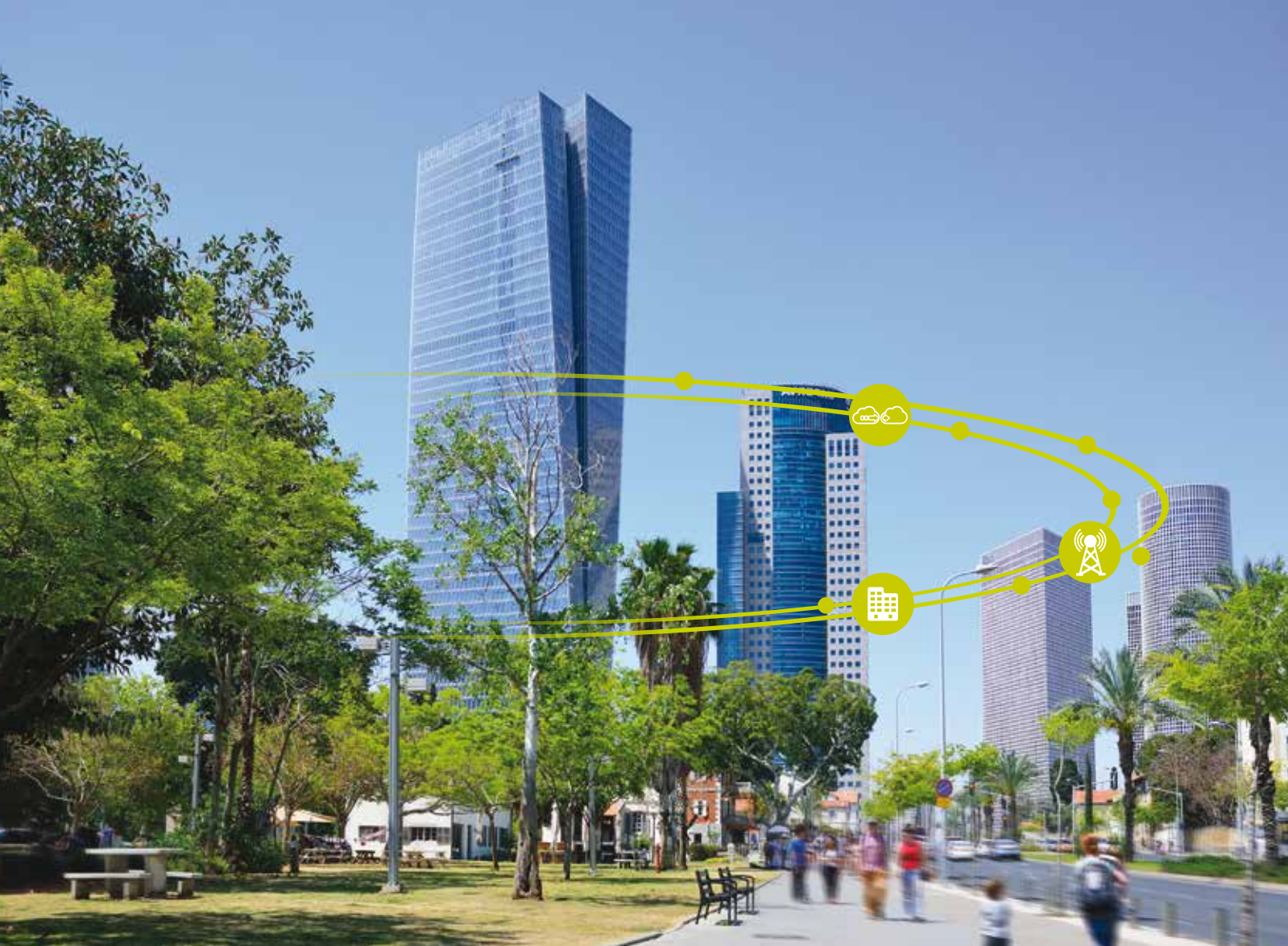
Migrate to NFV/SDN edge virtualization **today** with RAD's Service Assured Access solutions.

Critical Infrastructure

OT/IT convergence, industrial IoT backhaul and cyber-secure operational WAN with RAD's Service Assured Networking solutions.

With over 37 years of innovation, a significant worldwide presence in over 150 countries and an installed base of more than 16 million network elements, RAD has a proven track record of delivering value and addressing our customers' needs.

RAD is a member of the \$1.35 billion RAD Group of companies, a world leader in telecommunications solutions.



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For mobile, business and wholesale service providers, we provide an economical migration path to network edge virtualization via the disaggregation of software and hardware. In addition, our Service Assured Access solutions are designed to deliver a competitive edge with complete visibility of network and service performance for greater operational efficiency, as well as timing synchronization for LTE/LTE-A and future 5G deployments.

Key SAA solutions include:

- Service-assured vCPE Toolbox offering everything service providers need to roll out carrier-grade vCPE-based business services while maintaining full openness to avoid vendor lock-in
- Market-leading EAD portfolio for MEF 3.0 and IP VPNs, including comprehensive SLA assurance, end-to-end visibility and life-cycle management capabilities over any access
- Seamless migration from TDM to IP, supporting an existing installed base and services while introducing next-gen communications