



We are the edge.

With data critical to modern society, especially as AI grows at an unprecedented pace, our customers want an answer for the edge. *We are the edge.* **ark** provides enterprise data centers and hybrid infrastructure solutions ranging from 500kW to 5MW in secondary markets across the country.

There's a flood of data in our world today. That flood has created widespread demand for more scalable data center space, more cloud services, more bandwidth, more compute, more storage and of course, more power.

More than ever, you need a responsive partner with scalable solutions—one that provides protection in this deluge of data. Above all, you need a partner you can trust. One who will do what they say they will do. We'll continue to stay ahead of ever-changing technology to help you stay ahead of your competitors. We are **ark** and we're here to help you navigate.



The future is ark.

From edge to cloud, we set partnership in motion, delivering excellence and innovation at every scale—it's in our **DNA**.

DATA CENTERS

Built to meet the most stringent requirements and compliances, our enterprise facilities, supplemented with a robust suite of cloud services, deliver unmatched access to reliable, scalable infrastructure.

NETWORK

We are your network, listening, learning and educating to develop strong relationships that inform and power growth strategies for our customers.

AI + AUTOMATION

Architecting agile enterprise hybrid cloud solutions with scalability, power and automation enables our customers to drive innovation and growth in this flurry of data gravity.

ark data centers is a modern digital infrastructure brand that delivers agile, scalable enterprise-class solutions. **ark** is the edge—with owned infrastructure spanning emerging edge markets, ark offers uniquely positioned data centers, network infrastructure and IXs to drive growth for their customers. With partnership, performance and sustainability at the forefront, ark combines the space, power, network and security with the technical acumen needed to meet the revolutionary data-driven demands of today and tomorrow.

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