



Transformyx

DATA CENTER • VOICE • IT SECURITY

**PURPOSE BUILT.
PEOPLE DRIVEN.**

By utilizing a state contract vehicle, Transformyx is able to provide first-in-class cloud services to public sector organizations.

THE TRANSFORMYX DIFFERENCE

In Transformyx's 30 years in business, we have combined our skills and years of experience to continuously adapt to the ever-changing technology industry and respond to the needs of our customers. Our ever-changing business has propelled us forward to be at the forefront of what modern enterprises need today and allows us to be a forward-thinking, agile organization.

Transformyx can offer the broadest range of innovative technology solutions from on-premise to public, private and hybrid cloud options. Our talented team of technical and business specialists works closely with you to build an individual solution designed specifically for your organization.

DATA CENTER SPECIFICATIONS (BATON ROUGE AND DALLAS):

- Fully redundant power
- Support for VMs up to 64 vCPU/1TB RAM
- VMware hypervisor and management stack
- Carrier neutral connectivity
- Validated Cisco/NetApp FlexPod architecture
- 24x7x365 monitoring by a fully-staffed NOC
- Connectivity partners include Level 3, Cox, CenturyTel, AT&T and Carrier (Dallas)
- Network backbone with terabit performance and 99.999% uptime

SERVICES AVAILABLE INCLUDE:



DATA BACKUP

With Transformyx Data Backup, you can easily back up the critical business information that is created and stored across all the desktops and laptops in your company without disrupting the day-to-day workflow. Data backup is available for both Windows and Mac operating systems.



DATA CENTER SOLUTIONS (IAAS, COLOCATION, HYBRID):

With the Transformyx Data Center, we have the ability to provide a state-of-the-art, highly secured and fortified location for our customers' data and resources. Whether we're moving our customers away from an on-premise solution and into our cloud, moving our customers' equipment to our data center to provide them with higher security and redundancy of internet and power or a hybrid of the two, our customers are receiving the highest of standards in infrastructure and facilities.



DISASTER RECOVERY:

Disaster Recovery is a service offered through our Dallas Data Center for out-of-geography. This service allows us to take an image of an entire system and host it in Dallas so that, in the event of a disaster, customers can remotely access their environment like they are in the office. Minimal downtime and minimal cost make further safeguarding a company's data a simple task to undertake.



CLOUD STORAGE:

We offer four storage service levels to meet your specific needs – High-Performance, Performance, Capacity and Cold

- High Performance Storage: 1534 IOPS p/TB
- Performance Storage: 512 IOPS p/TB
- Capacity Storage: 32 IOPS p/TB
- Cold Storage