



Fiserv Inc., Data Center Build

Title: Modernize Data Center Capabilities

Subtitle: Build Tier IV Data Center and Go-Live

The Company:

A global financial services/FINTECH corporation, headquartered in Brookfield, WI, provides financial technology and services to the global banking industry.

The Opportunity: As Fiserv continued to grow, both by acquisition and organically, the need for additional data center space increased. Fiserv leadership decided to purchase land, construct, build-out and occupy a 25,000 square foot Tier IV data center in Johns Creek, Georgia.

The Challenge:

- A lack of quality, modern data center capacity
- Expense of maintaining multiple, smaller data centers
- Many older, out of date, costly data centers still being used

The Solution:

- Assessment of current Fiserv data center capacity and locations
- Assessment of current non-Fiserv owned commercially available data center capacity, locations and costs
- Decision made to purchase land near another existing Fiserv location in Norcross, Georgia to build their own Tier IV modern data center utilizing state of the art technology

The Results:

- Faster processing utilizing state of the art technology at new data center
- Removed expense required to purchase and lease additional non-Fiserv owned data center capacity
- Capacity to continue expansion of Fiserv business globally
- Ability to shut down several older, out of date, costly data centers by consolidating that technology into the new Tier IV data center