



# Connect with Experts

## CONVERGED DATA CENTER SOLUTIONS

PC Connection has qualified experts and experience implementing a breadth of data center solutions for customers of all sizes across diverse industries. Our Converged Data Center services make it easy to adopt and implement the industry's highest performing infrastructure technologies to keep data center running efficiently and effectively. Resources can be allocated and used based on analytics whereby workflows and workloads are directed to best serve the business need at any particular point in time. When optimized, organizations can attain new levels of agility and flexibility across all domains of the data center including servers, virtualization and storage. This is the era of the software-defined data center, and our team can help you realize both the vision and the benefit.

### PC Connection Converged Data Center Practice

- Private and Hybrid Cloud
- Converged Infrastructure
- Data Protection and Business Continuity
- Enterprise Disk Arrays and Storage Networking
- Server and Desktop Virtualization

Call an Account Manager  
to learn more today.

1.800.800.0014

[www.pcconnection.com/DataCenterPractice](http://www.pcconnection.com/DataCenterPractice)

## KURT HILDEBRAND

Practice Director, Converged Data Center



### WITH MORE THAN 15 YEARS OF EXPERIENCE, KURT OFFERS A VALUABLE PORTFOLIO OF EXPERTISE:

- Program development and management stems from a comprehensive resume that includes: Network Administrator, System Engineer, Business Systems Consultant, Managing Consultant, Professional Services Manager, Regional Director, National Director
- Three years with PC Connection in his prior role as Storage Practice Director and over 9 years of experience in the channel

- Certified in Cisco, Citrix, EMC, Microsoft, Novell, and VMware
- Expert in Clustering and Disaster Recovery

As the Practice Director, Converged Data Center, Technology Solutions Group, Kurt is currently focused on the core technology area of converged and hyper-converged storage/computing systems.

### PERSONAL CONTRIBUTIONS TO OUR DATA CENTER PRACTICE:

#### BLOG ARTICLES CONNECTED [www.pcconnection.com/HildebrandBlog](http://www.pcconnection.com/HildebrandBlog)

- ***Building a Better Data Center***—Understand the importance of root cause analysis in IT optimization.
- ***Is Your Enterprise Trading the Present for the Future?***—Explore the balancing act of investing in the future and maximizing operational efficiency today.
- ***Streamline Data Center Management***—Create an integrated platform and turn technology into a competitive advantage.
- ***The Unified Data Center: What's in It for You?***—How to unlock significant cost savings and agility during your next upgrade.
- ***Storage for the Next-Generation Data Center***—Transform your data center into a strategic business asset.

#### ADVICE:

As technologists, it's extremely important for us to stay aware of and ready for new trends and advancements in the industry. Amazing innovations in IT are happening right now, and allowing us to drive the needs of the business to create a competitive advantage like never before. We all need to be thinking about how we will create our own modern data center based on advanced information systems that put IT at the forefront of the enterprise, driving continual improvement in services levels and efficiency. Transformation is no longer an option, it's an imperative.

I think a partner like PC Connection can help our customers navigate the challenges of data center transformation and ensure success on this journey. By engaging with our experts and leveraging our experience in a wide variety of environments, including small-to-medium sized companies, large enterprises, and clients in the public sector, organizations can approach new technology with the confidence that comes from having a trusted advisor.