



<b>JOB TITLE</b>	<b>Database Architect</b>
INDUSTRY	Health Care
JOB LOCATION(S)	JACKSONVILLE, FL/LENEXA, KS
STATUS:	FT/EXEMPT
TRAVEL	5%
REPORTS TO:	CHIEF TECHNOLOGY OFFICER

## ABOUT CAPTIFY HEALTH

**Captify Health** improves the value of digestive health care with technology-enabled services for physician practices, health plans and health systems. We help our clients to extend evidence-based care and effective cost management across populations to drive better outcomes in Digestive health care.

## SUMMARY OF POSITION

The ideal candidate Database Architect is responsible for developing SQL code in various approaches, designing database system and management processes, and working with production systems in a hand on manner.

## ESSENTIAL FUNCTIONS

- Assist development teams in the build out of schema and database technologies
- Work largely independently on larger data management and migration projects
- Ensure use of best practices for data-driven applications within development teams
- Review and optimize application data access strategies
- Enforce database quality standards within the code base
- Build out and maintain reporting services and integration services applications
- Support transactional and analytical database efforts in support of the business needs
- Respond to data inquiries from stake holders and the business team
- Mentor developers and product owners on OLTP and OLAP database patterns
- Support architecture team in long-term planning and implementation
- Support operations and assist with troubleshooting activities as needed

## EXPERIENCE AND REQUIRED SKILLS

- B.S. in Computer Science, Management Information Systems or related field
- Expert MS SQL 2008-2016 skills including experience with installing, patching, clustering and mirroring
- Knowledge of capacity planning approaches with MS SQL
- Experience with Visual Studio 2012, 2013 and 2015



- Excellent communication and interpersonal skills
- Strong demonstrable capability to write and optimize SQL code
- Must be a team oriented player with solid leadership characteristics
- Knowledge of Disaster recovery approaches, replication (geographic redundancy a plus)
- Managing Very Large Databases (VLDBs)
- Ability to work with remote team members
- Strong customer focus with an ability to respond rapidly to complex issues
- Problem solving focused on innovation and creativity
- Ability to multi-task, shift focus and adapt to changing priorities
- Detail oriented and organized