



UCONN HEALTH
JOB OPPORTUNITY
Epic - Infrastructure Architect
Information Technology

PLEASE FOLLOW THE SPECIFIC APPLICATION FILING INSTRUCTIONS AT THE BOTTOM OF THIS PAGE!

Open To: The Public

Location: Farmington

Job Posting No: 2017-354

Hours: 40 hrs per week, Monday - Friday, 8:00am - 5:00pm with a 30 minute unpaid mealbreak
*****May be required to work minor holidays and weekends as needed*****

Salary: TBD

Closing Date: Open until filled

At UConn Health this classification is responsible for analysis, development and support of highly complex technologies that usually involves one area of infrastructure consulting. Areas comprise of Network Architecture, Platform Architecture, Middleware Architecture and Physical Architecture, including Database Administration. Participates on multiple project teams, infrastructure design, development and integration activities.

Knowledge, Skills and Abilities:

Advance to expert level knowledge with Epic EMR , Role-based Access Control, Enterprise System Security and Remote Access; broad level of understanding surrounding information systems and architecture standards; ability to communicate effective (oral and written); ability to make presentations; excellent interpersonal skills; ability to critically evaluate internal and external factors; ability to examine issues and plans with long-term perspective; excellent organization and planning skills; innovative skills; knowledge of quality techniques, methodologies and tools required to improve business technical processes, customer satisfaction, productivity and cost containment; understands technology impact on business; knowledge of relevant statues and regulations.

General Experience:

Eight (8) years' experience within an Information Security area with at least two (2) of the years in enterprise experience in Information Security.

Substitution Allowed:

Bachelor's degree in information technology may be substituted for four (4) year of the general experience. Specialized training may be substituted on a case by case basis.

Special Requirements:

- Advanced understanding of concepts of confidentiality and data security, and HIPAA. Experience defining security structures, including user profiles, roles, and security classes in a large healthcare medical record, scheduling or billing system.
- Two years' experience designing, supporting and maintaining procedures to activate, deactivate and update user records in Epic.

Preferred Requirement:

Certification as an Epic Security Analyst or if not certified at the time of hire, must obtain certification/badges within six months.

Examples of Duties:

Designs, develops, enhances, implements and tests highly complex, innovative systems that often have the potential to have impact program-wide; provides design solutions for the configuration of highly complex and critical infrastructure systems to support health center information access needs; recommends and implements software, hardware and configuration changes to improve system performance; troubleshoots existing infrastructure systems to identify errors or deficiencies; participates in defining architecture and technology standards to optimize system performance and integrity; implements process to ensure all IT departments follows the technology standards; participates in long-term infrastructure technology strategy and planning; recommends new tools, technologies, and platforms to be implemented; reviews request for IT technology that deviates from the established architecture and technology standards; assists in capacity planning of network and/or platform facilities; monitors potential security risks; plans and implements security procedures; advises project teams and/or developers on infrastructure and security matters; assists in the development of a comprehensive disaster recovery plan; monitors service level agreements, ensuring requirements are met or exceeded; maintains a high level of knowledge of one or more areas of IT specialty, including both current and emerging technologies within the specialty area; attends technology conferences and seminars when relevant to current work specialty area; mentors personnel within the infrastructure job families; performs other related duties as required.

Working Conditions:

Occasional variable working hours during system implementations. May be required to travel to offsite locations.

Note: The filling of this position will be in accordance with reemployment, SEBAC, transfer, promotion and merit employment rules, if applicable.

Application Instructions: Interested and qualified candidates who meet the above requirements please apply to: <https://jobs.uchc.edu> and reference search code 2017-354. Cover letter, resume and references may be uploaded at the time you apply on-line.

**UCONN HEALTH
263 Farmington Avenue
Farmington, CT 06032**

AN AFFIRMATIVE ACTION/EQUAL OPPORTUNITY EMPLOYER

The State of Connecticut is an equal opportunity/affirmative action employer and strongly encourages the applications of women, minorities, and persons with disabilities.