HEALTHCARE SECURITY **SYSTEMS ADMINISTRATOR**

TOOLS





Communication devices

Security systems



System manuals and diagrams

Computer and software programs

WORKING **CONDITIONS**

Physical Demands



Ability to reach with arms, stoop, kneel, crouch, crawl and grasp objects with hands and fingers



Ability to respond quickly and sit, stand, walk and climb for long periods of time



noises

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Ability to lift, move and install equipment

Mental Demands

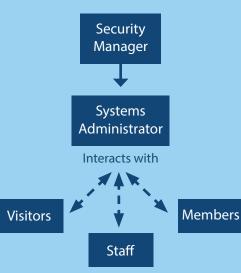


Ability to maintain composure when dealing with high-pressure/ urgent situations

Ability to quickly solve complex problems and multi-task with short deadlines



ABOUT ME



MY FOCUS

"My main focus is to monitor security systems and my environment; configure, test, regularly audit, and review all security systems to quickly address any gaps/issues, and implement fixes."







REPORTS TO: Security Manager



DEPARTMENT: Healthcare Security

OUALIFICATIONS Education/Certifications

- Bachelor's degree (or equivalent experience)
- Valid state driver's license or state issued identification card
- **Obtain SOC certification & Lenel** (basic & advanced) certification within six (6) months

Knowledge

- Security/healthcare •
- Systems Administrator
- Extensive familiarity with blueprints and standards, and wiring diagrams
- IT applications, especially security •
- Two-way radio communication
- **Encryption technologies**

Skills

- Advanced computer skills and software programs: Windows NT or 2000, SOL, MSN Office/Project
- Technical support/troubleshooting
- Project management
- Change management
- Customer service

Requirements

- Ability to work overtime
- Reliable form of transportation
- Ability to drive (pending site requirements)
- Abide by member privacy laws •
- Adhere to security licensing
- Ability to pass physical fitness test and employee health screening
- Maintain professional composure
- Ability to use N-95 Respirator

METRICS

Systems Health



% of systems health

of systems online





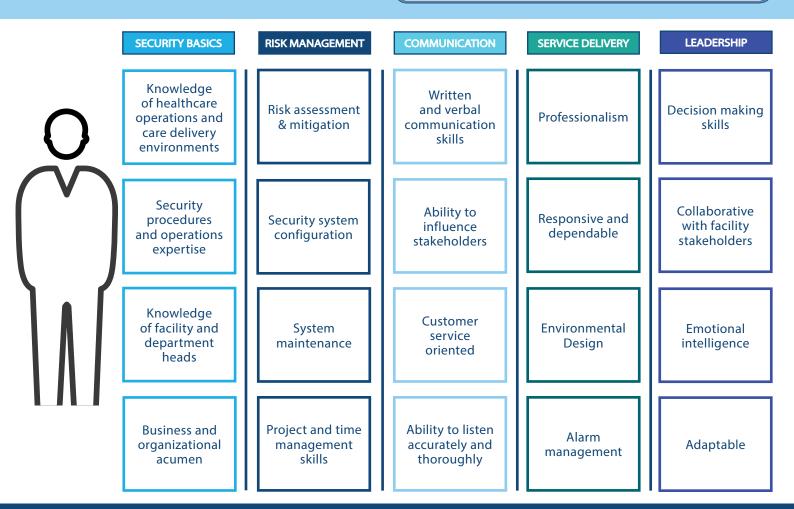


time

satisfaction

COMPETENCIES

HEALTHCARE SECURITY SYSTEMS ADMINISTRATOR



RESPONSIBILITIES

Observe

- Observe and remain vigilant for system inefficiencies/issues, actively suggest improvements, and implement effective countermeasures
- Complete frequent audits of the security systems/equipment

Protect

- Protect the customer's facility from loss due to theft of systems/equipment by remaining vigilant
- If needed, fulfill the responsibilities, qualifications, and competencies of other security staff members, including, the Security Manager

🛟 Maintain

- Maintain and display good public relations skills during interactions
- Maintain compliance with local, state, and federal regulations
- Continuously maintain security systems, such as card readers, cameras, etc.

•ຖິ**→ Monitor**

- Train, plan, assign, direct, and supervise the staff work; and evaluate performance (where applicable)
- Ensure design/construction projects are consistent with industry best practices, and NFS design standards, scope, schedule, and budgets
- Operate remote access devices

♥ Communicate

- Communicate in a courteous, respectful, and pleasant manner to the security team, customer, visitors, and members
- Present a professional image of BCI, the customer, and Security Department
- Contact the Police or Fire Department, when appropriate

🖾 Learn

- Learn the security and healthcare
 operations, procedures, and codes
- Learn age-related patient care
- Learn and adhere to the company policies and procedures
- Learn proper equipment safety

ô Configure

- Provide technical and troubleshooting support, as well as coordinate problem tracking and resolution
- Provide programming, configuration, and testing for system expansions, and actively participate in installation projects

$\stackrel{\scriptstyle \leftarrow}{=}$ Plan

- Assist the Security Manager to plan, organize, train, and implement administrative, operational, and facility-specific programs, procedures, and policies
- Plan and implement maintenance and health monitoring items, and maintenance of the system standards



- Manage the quality and accuracy of all the security reports (where applicable)
- Produce and submit high-quality and detailed reports/logs
- Prepare and present audit reports
- Create system config documents