

Code: 06J5

Family: IT-Leadership Service: Administrative

Group: Clerical, Accounting, and General Office

Series: Information Technology

CLASS TITLE: HEAD OF SUPPORT

CHARACTERISTICS OF THE CLASS

Under direction, this is a senior-level role responsible for overseeing the Infrastructure and Operations (I&O) function and teams of technologists (e.g., Database Administrators, Infrastructure Administrators, Network Engineers, Cloud Engineers, Support Technicians) to support the IT enterprise. The Head of Support is responsible for the delivery of all IT infrastructure (e.g., network, telecom, cloud/data center, end user devices) and related IT operations (e.g., IT managed services, service desk functions, asset inventory and maintenance) to enable effective and reliable business capabilities in support of the business (city departments). The role ensures production applications are supported and upgraded proactively, network and servers are properly configured and maintained, hardware assets are deployed and properly configured for users, and that related security provisioning is sufficient (in consultation with the CISO). The role is responsible for data storage, backup, disaster recovery, whether in on-premise, cloud, or hybrid environments.

This class is assigned to the Leadership Technology Job Family which consists of positions responsible for overseeing the identification, prioritization, and delivery of work activities, coach and developing employees, providing thought leadership to business partners, and shaping and executing the technology vision and strategy to maximize business values.

ESSENTIAL DUTIES

- Sets the mission, vision, and strategy of the support function to maximize the success of business and IT enterprise initiatives in collaboration with the CIO
- Introduces innovative, differentiating infrastructure and operations capabilities that enhance overall capabilities and employee productivity
- Works with the Head of Planning and Head of Delivery on the service portfolio and rationalizes priorities given resources/budget
- Works with key stakeholders to measure and prioritize technical debt remediation
- Builds successful stakeholder relationships with other IT and business key stakeholders by developing a clear understanding of business needs, acting as a trusted advisor, and ensuring delivery of IT service
- Drives alignment of I&O strategies to support enterprise-wide goals and broad citywide objectives
- Develops and manages the annual I&O budget, along with the Head of Planning
- Defines, develops, and manages a comprehensive and integrated IT Service Management (ITSM) landscape, based on best-practice processes, disciplines, and related toolsets
- Collaborates with the Chief Information Security Officer (CISO) to ensure I&O contributes to, embraces, and applies the CISO's security strategy
- Improves IT resilience by executing strategies that improve reliability, tolerability, and disaster recovery
- Keeps track of trends and provides direction on what emerging technologies should be incorporated into I&O

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- Provides strategic direction and oversight for the full life cycle of IT systems, working in close partnership with peers, and identifies where common approaches, solutions, and shared platforms could drive efficiency
- Oversees the I&O sourcing strategy for hardware and professional services and establishes strategic vendor and partner relationships
- Provides effective leadership for staff (delegates, coaches, and evaluates work); establishes standard operating procedures; measures performance; and oversees administrative functions as an executive leader

NOTE: The list of essential duties is not intended to be inclusive; there may be other duties that are essential to particular positions within the class.

MINIMUM QUALIFICATIONS

Education, Training, and Experience

- Graduation from an accredited college or university with a Bachelor's degree in Information Systems, Business Administration, Computer Science, or a directly related field, plus ten (10) years of information technology experience. or an equivalent combination of education, training, and experience.
- MBA or Master's Degree preferred

Licensure, Certification, or Other Qualifications

 Applicable professional licenses or certifications relative to the specific responsibilities of the position may be required

WORKING CONDITIONS

General office environment

EQUIPMENT

- Standard office equipment (e.g., phone, printer, copier, computers, mobile devices)
- Standard productivity suites (e.g., Microsoft Office Suite, OpenOffice, Google Workspace)

PHYSICAL REQUIREMENTS

No specific requirements

KNOWLEDGE, SKILLS, ABILITIES, AND ADDITIONAL COMPETENCIES

Knowledge

Comprehensive knowledge of:

- *managing cross-functional teams or projects, influencing senior-level management and key stakeholders
- *consolidating operations capabilities in large, complex enterprise organizations
- *developing and maintaining IT strategic plans
- *assessing policy needs and developing policies to govern IT activities
- *technical project management principles, methods, and practices
- *program management principles
- *managing project timelines and budgets

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- *cost-benefit analysis principles and methods
- *IT concepts, principles, methods, and practices
- *IT systems developing life cycle management concepts
- *systems testing and evaluation principles, methods, and tools
- *systems security methods and procedures
- *requirement analysis principles and methods
- *preparing IT budgets
- *performance monitoring principles and methods
- *applicable computer programming languages and software packages
- *supervisory and management principles, methods, practices, and procedures

Knowledge of applicable City and department policies, procedures, rules, and regulations

Skills

- ACTIVE LEARNING Understand the implications of new information for both current and future problem-solving and decision-making
- ACTIVE LISTENING Give full attention to what other people are saying, taking time to understand the points being made, ask questions as appropriate, and not interrupt at inappropriate times
- CRITICAL THINKING Use logic and reasoning to identify the strengths and weaknesses of alternative solutions, conclusions, or approaches to problems
- MANAGEMENT OF PERSONNEL RESOURCES Motivate, develop, and direct people as they work and identify the best people for the job
- JUDGEMENT AND DECISION MAKING Consider the relative costs and benefits of potential actions to choose the most appropriate one
- ANALYTICAL THINKING Works with data to identify patterns and uses judgment to form conclusions that may challenge conventional wisdom. Interprets, links, and analyzes information in order to understand issues.

Abilities

- COMPREHEND ORAL INFORMATION Listen to and understand information and ideas presented through spoken words and sentences
- SPEAK Communicate information and ideas in speaking so others will understand
- COMPREHEND WRITTEN INFORMATION Read and understand information and ideas presented in writing
- WRITE Communicate information and ideas in writing so others will understand
- REASON TO SOLVE PROBLEMS Apply general rules to specific problems to produce answers that make sense
- REACH CONCLUSIONS Combine pieces of information to form general rules or conclusions (includes finding a relationship among seemingly unrelated events)

Additional Competency Requirements

 COMMUNICATIONS FOR RESULTS - Develops and communicates a clear and compelling vision that moves others to act. Converses with, creates strategic documents for, and delivers presentations to internal business leaders and external groups. Leads discussions and

- effectively debates issues to bring the most critical points to the forefront for decision making. Easily adapts to the diverse interests, styles and perspective of key players.
- GROWTH MINDSET Identifies knowledge, skills and competencies that are key to the business's long-term business success. Facilitates and promotes team learning through analysis of team successes and failures. Solicits feedback on improvements needed to make enterprise-wide strategies effective. Sets direction for the personal growth of self and the organization.
- INITIATIVE Integrates future and conflicting scenarios and opportunities. Directs planning for
 potentially significant outcomes and contingency plans. Identifies areas of high risk. Procures
 significant commitment of organizational resources, involving resource owners, organizational
 leaders, core business processes and technologies. Leads step-by-step long-term responses,
 seeking and evaluating input from authoritative sources. Sustains progress in unprecedented
 strategic directions while maintaining superior ongoing performance.
- OWNERSHIP AND COMMITMENT Directs planning for potentially significant outcomes.
 Procures commitment of organizational resources, involving resource owners, organizational leaders, core business processes and technologies. Sustains progress in unprecedented strategic directions while maintaining superior ongoing performance.
- CHANGE ADVOCATE Leads the planning and implementation of change programs that
 impact critical functions/processes. Partners with other resource managers/change agents to
 identify opportunities for significant process enhancements. Recommends changes that impact
 strategic business direction. Sets expectations for monitoring and feedback systems and
 reviews performance trends. Evaluates progress and involves peers and team members in
 analyzing strengths and weaknesses in performance. Improves efficiency by spearheading
 pilots and planned functional change initiatives.
- DECISION MAKING Makes key decisions that have a enterprise wide or strategic impact.
 Predicts how a decision will affect key stakeholder groups (internal and external) and develops strategies to build support for the decision and overcome obstacles. Rapidly identifies the key issues that need to be considered when making strategic decisions.
- CUSTOMER PARTNERSHIP Partners with business leaders to identify cross-functional opportunities that integrate organizational and technological strategies, meet externally benchmarked criteria and integrate the customer's specific operational requirements as they relate to the organizational strategy. Devises enhancements to plans and advises on emerging opportunities during large-scale implementations. Proactively identifies and creates options to meet the needs of multiple integrated customer groups. Identifies potential initiatives through input from staff, vendors and customers. Meets with peers from customer groups and proposes technological and deployment solutions and related changes in business processes. Shares and assesses potential solutions with appropriate experts. Recommends technological solutions that fit the customer's needs, capabilities and culture. Uses appropriate interpersonal skill and communication methods to build constructive relationships with customers, business units and organizations to meet mutual goals and objectives.
- LEADERSHIP Continually measures the organization's performance against the "best in class" in its peer group and sets a vision and plan to exceed these benchmarks. Allocates functional roles, levels of accountabilities and strategic assignments. Empowers and enables team members to carry out and implement that vision. Effectively coaches, mentors and trains new and existing team members in political, organizational, industry/business, behavioral and technical skills.

- OUTCOME DRIVEN Assesses group performance against goals and identifies areas for improvement. Translates business opportunities into concrete measures that are beneficial for the organization. Dares to take calculated risks in order to let the business develop positively.
- SELF CONFIDENCE Finds opportunities to execute new initiatives. Reports trends and offers
 ideas. Debates opinions. Proposes reasoned but contested viewpoints. Shares perspectives on
 controversial issues. Sets high standards for self and others. Provides tough feedback when
 agreed-upon standards are unfulfilled. Shares counsel and advice. Demands honest and direct
 feedback.
- STRATEGIC BUSINESS PLANNING Reviews, approves and sponsors the cross-functional strategic technology plan. Integrates strategic business cases for composite enterprise and program-specific initiatives. Presents summary of enterprise issues and technology responses for strategic planning purposes. Presents detailed strategic plans and investment requirements to senior leadership and monitors progress against the plans, reallocating resources and changing priorities as needs dictate.
- STRATEGIC RELATIONSHIP MANAGEMENT Partners with business leaders to identify
 cross-functional opportunities that integrate organizational and technological strategies, meet
 externally benchmarked criteria and integrate the customer's specific operational requirements
 as they relate to the organizational strategy. Provides recommendations and agrees to plans
 that align medium-term needs with strategic goals and objectives.

All employees of the City of Chicago must demonstrate commitment to and compliance with applicable state and federal laws, and City ordinances and rules; the City's Ethics standards; and other City policies and procedures.

The City of Chicago will consider equivalent foreign degrees, accreditations, and credentials in evaluating qualifications.

* May be required at entry.

City of Chicago Department of Human Resources March, 2023