

Sr. Application Systems Engineer - Peoplesoft -

Description

ASE Job Description

We are seeking an Application Services Engineer (ASE) to design, deployment, documentation and support the PeopleSoft application .The ASE coordinates the resolution of system-wide outages and ensures appropriate documentation exist to build, install, manage and support the applications. Assignments are of a dynamic nature; assigned projects and tasks will require broad industry and technical knowledge as well as exceptional organizational, communication, and prioritization.

The ideal candidate possesses a blend of technical, leadership and interpersonal skills. He or she must be a focused, execution-oriented self-starter who seeks direction and input when needed. A customer centered approach with the ability to diplomatically execute within a standard process framework is a must. He or she must be able to think and act strategically and be able to develop productive, collaborative working relationships with a variety of people, effectively communicating complex concepts and ideas to both technical and non-technical audiences.

Job Functions:

- Provide technical leadership for enterprise application technology initiatives.
- Ensure technical solutions are secure and are designed for performance, reliability, scalability, maintainability, supportability, and business continuity.
- Develop Detailed Release Definitions and Rollout Plans.
- Ensure development / maintenance environments are implemented and maintained.
- Ensure application design, release and support documentation is created.
- Establish and maintain relationships with key customers.

- Resource and workload planning and management.
- Take an active leadership role in multiple strategic projects and programs across diverse organizational lines.
- Provide technical advice and guidance to project leadership teams.

Qualifications

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- BS/BA degree in Information Systems or equivalent.
- Ability to work with and an understanding of J2EE, .NET Frameworks, and networking protocols. Broad technical knowledge with 10 years experience in IT and varying projects.
- Knowledge of or experience with systems engineering principles, ITIL, SDLC or enterprise architecture.
- Excellent oral and written communication skills and strong interpersonal attributes.
- Expert knowledge of hardware and software technologies with 10 years experience of relevant industry experience.
- Ability to validate business requirements and synthesize complex technical details and design solutions to meet them.
- Knowledge and experience designing application solutions for reliability, scalability, manageability, and business continuity.
- Ability to resolve technical issues spanning multiple technical and/or functional areas.
- Requires in depth understanding of at least two major operating systems.
- Understanding of security concepts including intrusion detection and prevention, ACLs, firewalls, and application security.
- Familiarity with various computer languages, Oracle/SQL, SQR, shell scripting, java, C#, or other scripted languages.
- Understanding of n-tier environments and middleware technologies such as Tomcat, WebSphere, Weblogic, etc.
- Familiarity with directories and understanding of the LDAP

protocol is desired.

- Some experience with RDMS concepts and systems is required. Experience on at least 2 of the following technologies is desired: Oracle, SQL Server, PostgreSQL, or MySQL.