

WebLogic Developer Job Description

This position will be responsible for developing, implementing and creating appropriate documentation in support of the customer's Service Oriented Architecture (SOA) environment. Must be able to provide technical assistance to the customer in planning, construction and maintenance of Oracle Web-Logic SOA applications. Candidate must identify SOA requirements propose solutions and/or strategies consistent with customer needs. The position will also require defining system scope, objective, contents and accessibility. And will advise the customer on the operation, installation, upgrade and maintenance of the SOA environment. Must be able to review, coordinate, and provide inputs on Oracle Systems Web-Logic and Aqua-Logic products to support user requirements, activities, and meetings with respect to how mission systems implement specific Information Assurance controls. This position will also require candidate to provide Project Schedule, Weekly and Monthly Status Reports, Unit Test Cases and Results and Detailed Design Documentation.

The developer will be responsible for:

- redesigning scripts and maintaining records
- ensuring availability and supportability
- test and maintain the operating environment
- on-going sustainment support for e-SOA, e-Records and Documentum
- emergency response to production environment issues
- Support the analysis, design and coding of applications, work with development team to ensure that custom applications fit into our architecture and are efficiently tuned
- other activities to ensure smooth operation and modifications to these application.
- Support of test and production environments in a timely manner and documentation of processes in response to Helpdesk requests are required

Job Requirements:

- Extensive knowledge of Oracle Weblogic
- Experience with Weblogic 9.1
- Experience in upgrading Weblogic
- Experience in Oracle Application Server version 9i/10g on OC4J (Oracle Containers for J2EE (Java platform, Enterprise Edition)), SSO (Single Sign On), Identity Management, LDAP (Lightweight Directory Access Protocol), Forms, Reports, Discoverer
- Documentum experience a plus
- Oracle Weblogic Certification is preferred

Education:

- Bachelor's degree from an accredited college or university with a curriculum or major field of study which provides substantial knowledge useful in managing large, complex AIS (Automated Information Systems) projects, is closely related to the work to be automated, and/or in a computer science,

information system, a physical science, engineering or a mathematics-intensive discipline, or an applicable training certificate from an accredited training institution

5+ Years experience

Industry Category – Applications Development