



Work Location: Washington D.C. / Northern Virginia

Candidates need to be local; or be willing to travel to DC or NoVa on a daily basis

Type: Full time employee

Experience Level: 6+ years with Oracle Fusion Middleware (ADF, BPEL, BPM)

BPM Developer / Integration Lead

As a key member of our organization, the candidate will support a systems modernization effort and specifically lead the data integration between the custom application and dependent COTS products.

Job Requirements and Responsibilities:

The BPM Developer/ Integration Lead will be responsible for the development and implementation of data integrations linking the custom database and supporting COTS tools. The core solution being developed is built on the WebLogic Server foundation, using Oracle's Business Process Management Suite (BPM) and Application Development Framework (ADF).

Responsibilities: Position requires background in full lifecycle software development including requirements, design, coding, testing and release management.

- Design, Develop, Deploy, and Maintain Oracle BPEL Process Orchestrations and Integrations.
- Develop documentation and artifacts including interface control documents.

Required Skills:

- 6 or more years of experience with Oracle Fusion Middleware 10/11g (ADF, BPEL, BPM).
- 3 or more years of experience with Oracle WebLogic Server (10/11g)
- 3 or more years of experience with XML, XSD, XSLT and/or WSDL.
- 5 or more years of Java / J2EE development experience

Desired Skills:

- Experience with the Oracle SOA Suite platform.
- Experience with Oracle 11G Database.
- Experience with using Web Services for COTS integration.
- Experience with WebLogic Interfaces, Relational Databases and SOAP.
- Experience with Microsoft SharePoint Web Services.
- Working knowledge of Project Management Tools such as Oracle Project Portfolio Management (OPPM), Primavera P6 a plus.
- Experience working in the Federal Government.
- Competent written and oral communication skills and the ability to engage with colleagues and SME's effectively.
- Ability to work cooperatively with Tech Leads to identifying work completion levels and work remaining.
- Demonstrated ability to manage one's own work and time based on the project plan, assigned tasks and milestones, and direct one's own efforts effectively.
- Self-directed, organized, and motivated.