

EP2010RA461325

COVENANT CONSULTANTS

Position Title : WAS

Current CTC : 4.3 Lakhs

Expected CTC : 5.5Lakhs

Notice Period : 1 months(Can join in 15days)

Mr Babu A is a B.Tech graduate. He is currently working with Sapient on Permanent roles. His overall experience in IT is 4 years, relevant years of experience is 3.7 Years. Has good experience in the Technology & has good communication skill.



A Babu

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Profile Summary

- Around 4 years of IT exposure with strong hands on experience in IBM Websphere Application Server Administration.
- Experience in Setting up of Nodes, Data Sources, Virtual Hosts, including installation and configuration of WebSphere Application Server
- Web server setup, including secure server layer (SSL) configuration on IBM HTTP Server (Apache Based).
- Involved in creating and managing WebSphere environment variables for data source and JDBC driver path.
- Experienced in applying patches for WebSphere Application Server, IBM HTTP Server. Configured Web Server interfaces, virtual hosts and transports for WebSphere Application Server
- Hands on experience in deployment of J2EE applications on WebSphere Application Servers 6.0.
- Familiarity and experience with various procedures and policies required for escalation and outage resolution with strong documentation skills.
- Hands on with WebSphere Application Server on multiple platforms.
- Assembled and Deployed the application in Dev/Stage/QA/PreProd/Prod, 24/7 support.
- Troubleshoot problems related to WebSphere architecture and applications in conjunction with helpdesk, development team, networking team, and vendor.
- Plan and implement the installation of service packs, hot fixes, and upgrades. Strong knowledge of WebSphere internals and the interpretation of log files.
- Understanding of the overall system functioning, including interaction with other system components such as DB2 and Oracle.
- Created multiple Profiles on WebSphere Application server 6.x.
- Excellent written and verbal communications skills.

Education

B.Tech form Jawaharlal Nehru Technological university

Technical Skills

- **Appservers** : **WebSphere Application Server**

- **Web Server** : Apache and IBM HTTP Server
- **Operating Systems** : Windows, Linux (RH), SUN Solaris
- **Java Technologies** : Java, JDBC/ODBC
- **Databases** : Oracle and DB2.
- **Web Tools** : JSP, Servlet, Xml, HTML

Certifications:

Certified Websphere Application Server 6.1 Core Administration.

Professional Experience

- Working as **WebSphere Administrator** for **Sapient**, Bangalore from Nov 2008 to till date.
- Worked as **Websphere Administrator** for **Ness Technologies**, Bangalore from Sep 2006 to Oct 2008.

Title : **Fleet Capital Corporation.**
Duration : **Nov 2008 – Till Date**
Role : **Websphere Administrator**
Team Size : **7**

Description:

Involved as an offshore support in the integration of customer's ERP system with their Legacy databases using Websphere Application Server. The stock price list data retrieved from the application using a Websphere Application Server is processed in a Message Flow and then inserted to the corresponding database tables. Configured Websphere Application Server with IHS Server. Extensive usage of MRM formats for business specific data handling capability.

Roles and Responsibilities :

- ❖ Configuration of Websphere Application Server to external database DB2
- ❖ Configuring Server for LDAP security.
- ❖ Installation, Configuring and troubleshooting the WebSphere Application Server.
- ❖ Installed IBM HTTP Server on different nodes and configured them by generating the plug-in.
- ❖ Responsible for deploying, monitoring application performance, log files and provided information to the developers.
- ❖ Configured and Enabled the Global Security System for WAS Administration for Console users and Console Groups using Active Directory Server as a LDAP User Registry.
- ❖ Involved in Tuning of WebSphere Application Server for performance improvements.
- ❖ Configured WebSphere™ Application Server in conjunction with DB2.
- ❖ Federated multiple nodes to a deployment manager.
- ❖ Deployment of EAR & WAR files on WebSphere Application Server and Network Deployment Manger.
- ❖ Configured WebSphere resources like JDBC providers, JDBC data sources, connection pooling.
- ❖ Involved in Creating and Managing the Nodes, Application Server's and Clusters.
- ❖ Trouble shooting various problems in different stages of development using logs files.
- ❖ Enabling SSL Security in Web Environments for IBM HTTPServer & WebSphere application Server.
- ❖ Responsible for setting up user access and set up control for specific resources.

Project # 2

Title : **E-Kuber**
Role : **WebSphere Administrator**

Duration : **Jan 2008 – Oct 2008**
Team Size : **7**

Description:

Project aims at providing Websphere production support (24*7) to the Novartis environment. The customer's environment has about 100 applications, each having multiple (three) environments namely Development, Test and Production environments.

Roles and Responsibilities:

- ❖ Installed and configured IBM WebSphere Application Server.
- ❖ Installed and configured IBM HTTP Server.
- ❖ Configured WebSphere Application Server to LDAP.
- ❖ Configured WebSphere™ Application Server in conjunction with Oracle.
- ❖ Federated multiple nodes to a deployment manager.
- ❖ Deployment of EAR & WAR files on WebSphere Application Server and Network Deployment Manger.
- ❖ Configured WebSphere resources like JDBC providers, JDBC data sources, connection pooling.
- ❖ Involved in Creating and Managing the Nodes, Application Server's and Clusters.
- ❖ Trouble shooting various problems in different stages of development using logs files.
- ❖ Enabling SSL Security in Web Environments for IBM HTTP Server & WebSphere application Server.
- ❖ Development of System Admin interface using Servlets, JavaScript.

Project : EASPORTS

Client : EA Sports
Role : Websphere Administrator
Middleware : IBM Websphere Application Server.
Duration : Nov 2006 – Dec 2007

- ❖ Installed, configured and administration of WebSphere Application Server 6.0 Network Deployment on Windows Server and Solaris Servers.
- ❖ Installed, configured and administration of IBM HTTP Server V.6.0
- ❖ Installed fix packs to overcome Application server problems.
- ❖ Administration of WebSphere Application Server and Network Deployment.
- ❖ Involved with other team members in writing scripts to automate deployment process and backup procedures.
- ❖ Configuring of JDBC Providers, Data Source, Virtual Hosting, Global Security, SSL, LDAP.
- ❖ Assembled and Deployed the application in staging, in productions, following change management practices and 24/7 support, worked in shifts.
- ❖ Analyzing Activity log files and diagnosing Application Server problems.

- ❖ Designed, implemented, and refined wscp/wsadmin in support of J2EE application deployment and supporting resources.
- ❖ Involved in managing releases of products from development to QA to Pre-Production and Production.
- ❖ Deploy J2EE Application in WebSphere managed servers such as QA and Production
- ❖ Involved in configuration of WebSphere Application Server resources like JDBC Providers, JDBC Data Sources and Connection Pooling to connect to Oracle.
- ❖ Documented all procedures and any other important issues.