

COVENANT CONSULTANTS

Position Title : WAS Admin
CTC : 5.3 Lakhs
Exp CTC : 8 Lakhs
Notice Period : 1 month
Location Preference : Hyderabad To Bangalore

Mr Hari is a MCA graduate. He is currently working with Mahindra Satyam on Permanent roles. His overall IT experience is 4.3 years, out of which his experience in WAS Admin is 3.3 years. Has good experience in the Technology & has good communication skill.

HARI

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Seeking assignments in Websphere Application Server in a growth oriented technology driven organization.

Professional Synopsis

- Having **4 + years** of IT experience and **3.3 years** of Experience in **WebSphere Application Server Administration**, Production support, maintenance of Software System.
 - Working as a **WAS Administrator** and has experience in Creating **New Application Servers, Deployment of J2EE applications** on Web Sphere Application Servers 6.0,6.1/5.x in **DEV/ SIT/UAT/Pre-Prod/Prod**, 24/7 support.
 - Hands on experience in installation of **IBM Http Server, Websphere Application server 6.x, WebSphere Portal Server** in a large scale environment in **Unix/AIX**.
 - Creating a New URL in **WebSphere Portal Homepage**.
 - Creating a User Group in **WebSphere Portal Server**.
 - Creating a new Users in WebSphere Portal Server
 - Experience on **SSL implementation and Single sign on**
 - Troubleshooting experience of a WebSphere Application Server application in a J2EE context.
 - Managing and Monitoring the JVM performance by **WebSphere performance monitoring Infrastructure**.
 - Responsible for Implementation and support of **JDBC connectivity** to different Database Layers.
 - Deploying and configure the **ESBEndpoint (RAR)** component in WAS.
 - Handling **policy Server changes** and customization as directed by **SSO(SiteMinder)**
- Teams
- Raising **SMRegister** for any changes.
 - adding new users in **LDAP Server**
 - Experience on writing **Jacl script and shell script and cron jobs**.

- Preparation of project documents & maintaining quality records.
- Knowledge in **Java/J2EE & Oracle.**
- Coordination with various teams like **DBA,Unix,SSO and ISW Teams.**
- Raising **VT's and RFC** based on requirements
- Raising PMR and Working with IBM to resolve problems.
- Handling **Server Rebuilds**
- Install the **IBM Websphere Customer center(WCC)** in **WebSphere Portal Server.**
- Handling **BatchLoads and Maestro jobs.**

Qualification Highlights

Master Of Computer Applications(M.C.A) from **Madras University** with **73%**

Experience

Since July 2006 to till date

MahindraSatyam,Hyderabad

Certifications

- **Sun Certified JAVA Programmer(SCJP)**

IT Skill Set

Operating System	: UNIX, Solaris, Windows 2000/NT, MS-DOS
Programming Languages	: C, C++, Java and J2EE
Web Technologies	: JDBC, Servlets, JSP, HTML, XML, JavaScripts.
Framework	: Struts, iBatis.
Web Server	: IHS, Apache, Tomcat6.0.
Application Server:	WebSphere Application Server6.1.x,Oracle10gAS,Jboss
RDBMS	: Oracle10g,DB2
IDE	: DreamViewerMx, Eclipse, vss, VSS, Toad8.6, MSvisio, Tortoise Svn, Jtrac

1. Title: Citi Banking

Client	: Citi Group
Duration	: Nov2009 – Present date
Team Size	: 10
Role	: WebSphere Administrator
Environment	: Websphere Application Server 6.1 for Unix/AIX, Websphere MQ,IBM

Domain : Banking

Responsibilities:

- Working as WebSphere Application Server administrator in production, UAT, SIT and DEV environments. At the same time providing the support to the application also.
- Installed and Configured WebSphere Application Server 6.x and HTTP WebServer for DEV, SIT, UAT and Production environments in Unix/AIX.
- Extensively involved in IBM WebSphere Application server configuration and making configuration changes in the environment
- Installation, Configuring, and troubleshooting the IBM WebSphere Application Server and Installation of fix packs/cumulative fix packs and Refresh packs.
- Installed EARs, WARs and configured application specific JVM settings, Web container parameters using the Admin Console and wsadmin scripts.
- Deploying and configure the **ESBEndpoint (RAR)** component in WAS
- Creating a New URL in WebSphere Portal Homepage.
- Creating a User Group in WebSphere Portal Server.
- Creating a new Users in WebSphere Portal Server
- Creating SSL Certificates by using ikeyman.
- Handling **Server Rebuilds**
- Handling policy Server changes and customization as directed by SSO(**SiteMinder**)

Teams

- Raising SMRegister for any changes.
- adding new users in LDAP Server
- Raising VT's and RFC based on requirements
- Install the IBM Websphere Customer center(WCC) in WebSphere Portal Server.
- Handling BatchLoads and Maestro jobs.
- DataBase connectivity changes based on requirement.
- Implemented Horizontal and Vertical Clustering, Performance tuning and troubleshooting of IBM WebSphere Application Server 6.x.
- Worked closely with developers to define and configure application Servers, Virtual Hosts, Web Applications, Web resources, Servlets across multiple Clusters of WebSphere.
- Achieved Work Load Management by creating Clusters in WAS 6.0. Enabled security for the Admin Console and application components.
- Well known with scripting languages for WSADMIN like JACL and SHELL scripts
- Experienced in installing and upgrading Fix packs and migrating to latest versions.
- Research and track reoccurring environmental issues. Investigate root cause of issues and implement long term solutions.

2. Title: Al-Safeer MOM Implementation

Client : Al-Safeer (Sharjah)
Duration : July 2008 – Oct2009
Team Size : 5
Role : **WebSphere Administrator**
Environment : Websphere Application Server 6.1 for Unix/AIX,Windows Websphere MQ, IBM DB2, J2EE – JMS, JTA, JSP, EJB, Hibernate, Struts, Webservices.
Domain : **Retail**

Description:

About the Client:

Al Safeer Group, a diversified conglomerate bringing a variation offering the choicest of shopping and entertainment across the Gulf with interests in retail, shopping malls, cinemas, food outlets, real estate, furniture, manufacturing, advertising, exhibition stands, trading and more.

Responsibilities:

- Installed and configured WebSphere Application Server on Unix/AIX ,Windows
 - Creating New Application Servers and Deployment of J2EE applications on Web Sphere Application Servers 6.0,6.1/5.x in DEV/ SIT/UAT/Pre-Prod/Prod.
 - Deploying and configure the ESBEndpoint (RAR) component in Web Sphere Application Servers
 - Creating a New URL in WebSphere Portal Homepage
 - Creating a User Group in WebSphere Portal Server
 - Creating a new Users in WebSphere Portal Server
 - Creating SSL Certificates by using ikeyman
 - Deploying and configure the ESBEndpoint (RAR) component in WAS
 - Raising SMRegister for any changes.
 - adding new users in LDAP Server
 - Raising VT's and RFC based on requirements
 - Handling policy Server changes and customization as directed by SSO(SiteMinder)
- Teams
- Raising SMRegister for any changes.
 - adding new users in LDAP Server
 - Handling BatchLoads and Maestro jobs.
 - DataBase connectivity changes based on requirement
 - Oversee on-call coverage rotation to deliver 24x7x365 incident response and resolution.
 - Maintaining scripts for automating administration tasks.
 - Daily Health Check and System Log monitoring
 - Monitor and analyze performance using Tivoli Performance Viewer (TPV).
 - Responsible for the WebSphere installation/upgrade and deployment of applications on

WebSphere Servers.

- Maintaining and improving procedures for the deployment of code and image revisions in accordance with corporate Change Management practices
- Experience with wsadmin script execution (Jacl or Jython).
- Assisting with tracking and managing vendor support tickets, and be able work with a team to triage and resolve urgent application issues.
- Knowledge of port communication infrastructure required through firewalls for distributed HTTP server and WebSphere.
- General knowledge of all logs related to the product and ability to identify and analyse logs to find relevant errors pertaining to the product
- Monitoring the JVM performance by WebSphere Heap Size, garbage collection, JDBC Pools Responsible for Architectural Design
- Respond and resolve the incidents, changes and problems in production environment related to WebSphere infrastructure

3. Title: ANF ORPOS implementation

Client : **Abercrombie and Fitch (ANF)**

Duration : June2007 – July 08

Team Size : 6

Role : **WebSphere Administrator**

Environment : Websphere Application Server 6.x for Unix/AIX,Windows Websphere MQ,IBM DB2,J2EE – JMS, JTA, JSP, EJB, Hibernate, Struts, Webservices.

Domain : **Retail**

Description:

Abercrombie and Fitch (A&F) is an American clothing company. Its five brands are Abercrombie & Fitch, Abercrombie, Hollister Co., RUEHL No.925, and Gilly Hicks. ANF operates total of 1004 stores across all fourbrands,locatedthroughoutthe United States except in Wyoming, with six stores in Canada and one international flagship store in London

Responsibilities:

- Optimize and improve the overall systems operations.
- Provide senior level application configuration and deployment
- Customization of IBM HTTP Server for serving application static content.
- Diagnosing and resolution of application performance bottle necks within the WebSphere servers and host operating systems.
- Federating a Dmgr
- Configure security for server-side application resources.
- Restoration and Configuration of all the databases
- Testing the functionality of the database using applications

- Day to Day monitoring of the activities on the server
- Deploy application in clustered environments.
- Viewing performance information about server and application components.
- Using problem determination tools and log files to troubleshoot problems.
- IBM HTTP Server and plug-in installation.
- Configuring SSL in IBM Http server V6.0.
- Giving production support includes solving incident tickets and service requests

4. Title: Corporate Information Management

Client : **Johnson & Johnson(USA)**

Duration : July 06 – May 07

Team Size : 10

Role : **Team Member**

Environment : Java/J2EE ,JMS, JTA, JSP, EJB, Hibernate, Struts.

Description: Johnson & Johnson (J&J) is the world's most comprehensive and broadly based manufacturer of health care. Johnson & Johnson has more than 197 operating companies. Pulse is a portal, which is used for displaying the information about the J&J and its client's product. It gives the user common platform to know about the products and services given by J&J and its Client's. Since this is a web based secure application, it can be accessed from anywhere who has the rights to access the VPN services. My responsibility includes understand the change request and the framework of the application.

We need to find the proper solution/modification for the change, which can be properly fit, in their existing framework. We need to modify existing content tags functionality or add some new tags. We also perform Testing and configuration setup for the change contribution

Responsibilities:

As a team member, was responsible for

- Analysis of the specifications provided by the clients
- Designing the application using Nirox.
- Developing the application using STRUTS framework.
- Coding using JSP, Java, JDBC, EJB
- Preparing Test Cases for the application and Integration testing.
- Database management and Preparing Scripts for Schema to be implemented.
- Responsible for overseeing the Quality procedures related to the project.