Guru Chintaku

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##### PROFESSIONAL EXPERIENCE

* Over 8 plus years of strong experience in WebLogic Application Server 8.x/9.x/10.x/11g/12c administration under heterogenous environments like LINUX, SOLARIS, and Windows.
* Extensive working knowledge and experience of Operations and Production Support with large mission critical systems in multiple technologies and platforms including WebLogic, Oracle SOA 10g/11g, JBoss, Tomcat, Apache, IIS, SOLARIS, LINUX, and Windows.
* Performed Server installations, Configuration, Application Deployments, Performance tuning including troubleshooting and maintenance on WebLogic 8.x/9.x/10.x/11g/12c.
* Provided 24x7 on call support in production environment.
* Automated monitoring functions and performed regular manual monitoring on WebLogic logs, Disk Space, CPU usage and other console parameters.
* Strong working knowledge in configuring multiple WebLogic domains including machines, manage servers, node managers, cluster environments, and implementing Load Balancing, High Availability, and Failover capabilities.
* Automated deployment scripts for deploying various WAR, JAR, EAR, and J2EE application components on managed servers and in clustered environments.
* Intsallation, Configuration of Oracle SOA Suite 11g components as well as Monitoring and Management of SOA composite applications.
* Worked with Protocols TCP/IP, HTTP/HTTPS, SMTP, SNMP, and FTP.
* Experience in configuring Node Manager to start and stop managed servers from admin console
* Very good knowledge on Windows and UNIX Administration.
* Good understanding of Systems Development Life Cycle (SDLC)
* Good knowledge of Siteminder single sign on configurations and LDAP.
* Configured and administered JDBC Connection pools and JMS Connection factories
* Expertise in migration and upgrading of WebLogic servers and updating JDK versions, applying patches and installing service packs
* Excellent knowledge and experience in finding Memory Leaks and analyzing dumps with MAT tool, adjusting JVM parameters, Garbage Collector parameters, Usage of tools like Foglight/Xymon during performance monitoring and tuning
* Extensive experience in configuring and managing secured environments using SSL digital certificates
* Involved end-to-end in Incident management Process and working with Change Management groups
* Worked with vendors like Oracle, Microsoft, Redhat for resolution of critical issues which required product support
* Installed and configured Apache web server in Windows/Linux environment. Enabled apache modules and configured apache redirection and rewrite rules.
* Excellent problem solving skills with a strong technical background and good communication and Interpersonal Skills. Self motivated and a very good team player

##### TECHNICAL SKILLS

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| Operating Systems | Solaris 9,10, RedHat Linux 4,5,6 Windows Server 2003/2008 |
| Application Servers | Oracle WebLogic 12c,11g,10.x,9.x,8.x, JBOSS 6.x/7.x, IIS 6.0,7.x,Tomcat 6.x,7.x |
| Web Servers | Apache 2.x |
| Protocols | TCP/IP, HTTP/HTTPS,SSH/T3, SMTP,FTP |
| Database | Oracle 10g,SQL Server 2005 |
| Other Technologies | Java,JSP,Struts,EJB’s, Sharepoint |
| Oracle SOA | Oracle SOA Suite 10g & 11g, ADAPTORS, BAM. |
| Ticketing Tools | BMC Remedy, Servicenow |

##### PROFESSIONAL EXPERIENCE

Tech Mahendra, Irving TX Jan’2013 – Present

Title/Role: Senior Engineer/Middleware Administrator

Environment: WebLogic Server 10.3,11g,12c Oracle SOA 10g & 11g,Apache 2.2, IIS 6.0,7.0, Jboss 7.x,

Linux 5,6, SunSolaris 10,SVN, Servicenow.

Responsibilities:

* Installation and Configuration of Weblogic/Jboss/IIS Application Servers.
* Troubleshooting Issues related to middleware in production, pre-production and development environments.
* Involved in upgrading weblogic environment from 10.x to 12c.
* Setting up new weblogic environments by following the industry standerds and best practices.
* Working with other teams like Database, Devlopment, Network and others to find the root cause for critical issues in production.
* Configured Instances and deployed EAR and WAR files.
* Involved in configuration of monitoring tool Xymon to monitor critical server parameters like disk usage, CPU, memory, processes and other parameters.
* Worked with ticketing tool Servicenow to create and work on tickets.
* Involved in Application Release and setting up the new Environments as per customer requirement.
* Involved in Change management process for production rollouts.
* Installing and configuring Apache Webserver, virtual hosts and Implementing SSL.
* Deploying SOA composite applications and configuring Oracle SOA Suite 11g environment for high availability.
* Troubleshooting SOA composite application issues by performing corrective actions such as fault recovery

Wipro, **Richardson TX** Feb’2010 – Jan’2013

Title/Role: Weblogic Administrator

Environment: WebLogic Server 8.x/9.x/10.x,Apache 2.x, IIS 6.0/7.0, Jboss 4.x,5.x, Tomcat 6.x, Windows2003/2008, Linux 5,6, Sun Solaris 9,10,Foglight 5.6.

Responsibilities:

* Installation and Configuration of Weblogic/Jboss/IIS Application Servers.
* Involved in Pre-Deployment and Deployment activities across all environments like Devlopment, pre-production and Production.
* Experience in installation and Integration of Apache as Web Server to WebLogic and Jboss Server.
* Maintaining WebLogic/Jboss servers in clustered and non-clustered environments.
* Monitor, track, update and report on Incident tickets for resolving the problems in both Production and Non-Production environments.
* Developed and maintained Shell scripts/WLST scripts that facilitate the Administration of WebLogic 10.x/11g
* Experience in agile environment, attended scrum meetings daily and provide status updates and raise blocks if any. Participated in planning meetings and retrospection meetings.
* Involved in performance tuning of WebLogic server by fine tuning various parameters like JDBC connection pools, JMS parameters, JVM.
* Worked on server patching activities and implementing change requests raised by customer.
* Worked with the Samurai and debug diagnostic tool to analyse thread dumps and crash dumps.
* Generating and installing SSL certificates (Self-Signed and Vendor) for Weblogic,Apache,Jboss and IIS.

IT People Corporation, Hyderabad India Nov’2008 – Feb’2010

Title/Role: Software Engineer/Middleware Administrator

Environment: Environment: WebLogic Server 8.x,9.x, Apache 2.0, Tomcat 5, Siteminder, Sharepoint, Windows2003, Linux 4,5, SVN

Responsibilities:

* Involved in all administrative tasks like Installation, Configuration, Deployment, and Troubleshooting of BEA WebLogic Application Server 9.2, 8.x on Linux and windows platform.
* Responsible for Deploying, configuring, and maintaining the J2EE applications.
* Extensively involved in Tuning and Clustering of the WLS 9.2.
* Deployed applications on WebLogic Servers and tuned the instances for Load balancing, high availability and Fail over.
* Analyzing and troubleshooting all WebLogic related issues reported by the clients in different environments like Dev, Pre-Pod and Production.
* Involved in full life cycle of the project, tracking bugs and fixes for diagnosing application server problems.
* Involved in Performance monitoring and performance tuning of Weblogic servers.
* Configuring clusters and Node Manager
* Created JDBC connection pools & Datasources in Weblogic server for interacting with backend database.

##### Educational Qualification

Bachelor of Science, Andhra Pradesh affiliated to Andhra University.