

Database Administrator Database Administrator Database Administrator Dubuque, IA Work Experience Database Administrator IBM - Dubuque, IA May 2011 to September 2013 Job Profile: Managing Oracle Databases. Responsibilities include: Provided production support for 24X7 database availability for Oracle Database. Installation, configuration and upgrading of Oracle server software and related products, setup and maintain tens of Oracle 9i/10g RAC databases on Linux enterprise server, establishing and maintaining sound backup and recovery policies and procedures. Installed and configured 11g in non-production environments. Worked as part of a global team to provide 24/7 supports. Setup and maintained documentation and standards. Setup and monitored the data replication and standby databases. Helped design and develop tools for Database Services team. Created manual log shipping to create standby server in Standard Edition. Worked with development team extensively Applied quarterly CPU Patches.

Environment: Oracle 9i, 10g, 10g RAC on RHEL4 U6, AIX, SQL, Windows 2000. Oracle Database Administrator City Bank - Washington, DC November 2010 to April 2011 Job Profile: Managing Oracle Databases. Responsibilities include: Supported and advised the development teams on database related issues. Assisted developers in tuning SQL statements in the applications. Designed and implemented disaster recovery strategies, hot and cold backups. Carried out the setting up of RMAN back up schedules of databases. Performed Instance tuning using tools like Stats pack etc. Created and managed both system level and object level roles and privileges for various users. Killing sessions and revoking user privileges and roles. Experience with DBUA/Export and Import to migrate the database. Responsible for optimizing data access and performance by tuning indexes. Managed the existing databases by applying new required release modification to existing database structure and applied new Oracle patches as required. Worked closely with Oracle on different Oracle issues. Designing and developing backup and recovery strategies. Built and configured RMAN Recovery Catalog for Backup and Recovery strategy. Successfully recovered corrupted databases. Enhanced overall performance by performing SQL tuning.. Environment: Oracle 9i, 10g, 10g RAC on RHEL4 U6, AIX, SQL, Windows 2000. Additional Information Technical Skills Relational Databases: Oracle

/9i/10g/11g. ? Operating Systems: Sun Solaris 10/9, Red Hat Enterprise Linux 3, 4, 5, and AIX.

? Languages: VB, SQL, Python, basic knowledge. ? Tools and Utilities: Oracle Enterprise Manager, RMAN.

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