

Mongodb Admin/Oracle Database Admin Mongodb Admin/Oracle Database Admin Mongodb Admin/Oracle Database Admin Sacramento, CA ? Over 8 Years Of It Experience Which Includes 7 Years As An Oracle Database Administrator, 1year Experience As A Mongodb DbA Working On Oracle 10g R2, 11gr2 Rac, 12c, Mongodb V3.0, V3.2 And V3.6 In Managing Development, Test And Production Environment On Linux, Solaris, Aix And Windows Platforms. ? Have Ample Knowledge In Implementing Policies, And Procedures For Disaster Recovery And Archival Processing To Ensure Data Protection. ? Expert In Delivering Oracle Database Performance-Tuning Services For Customers With Explain Plan, Tkprof, Statspack, Sql Trace, Oradebug, 10g Oem Grid Monitoring Custom Scripts Troubleshooting Oracle Databases Using Sql Trace Utilities. ? Experience With Sql Coding Including Ddl, Dml And Fine-Tuning Those Sql's For Better Performance. ? Experience In Using 10g Features Flash-Back Recovery, Data Pump, Awr, Asm, Addm, Ash, Recycle Bin, 10g Grid Monitoring. Expert In Rman Backups Including Full, Incremental And Cumulative. ? Excellent Knowledge In Flashback Recovery, Hot/Cold Backup And Cloning/Refresh Of Databases Using Rman. Experience In Applying Patches/ Patch Sets To The Databases. ? Extensively Worked On Import/Export And Data Pump Import/Export Tools. ? Knowledge In Configuring Asm (Automatic Storage Management) ? Unix Systems Administration - Database And Application Integration Efforts. Heavy Unix Shell Scripting, Cron Jobs. ? Expert In Implementing High Availability Solutions With Oracle 11g Rac, Oracle Data Guard And Replication Using Streams. ? Planned And Implemented High Availability Solutions Such As Real Application Cluster (Rac) In Oracle 11gr2 Grid And 10g On Asm And Ocsf2 File Systems. ? Highly Experienced In Oracle 11g, 10g Automatic Storage Management (Asm) Required To Fulfil The Storage Needs. ? High Ability To Analyze And Understand The Awr Reports And Can Fine Tune The Databases For Maximum Performance. ? Install, Configure And Upgrade To Oracle 12c; Consolidate Multiple Databases Into Multi-Tenant Database Containers; Evaluate And Implement Latest Database Technology And New Oracle 12c Features. ? Perform Database Monitoring And Tuning To Ensure Databases Run At Peak Performance; Troubleshooting Production Performance Issues. ? Extensively Managed Users, Privileges, Profiles, Schemas Using Oracle Enterprise Manager (Oem) ? Configured Oracle

Enterprise Manager (Oem) Grid Control (In Oracle 11g, 10g) For The Purpose Of Monitoring Multiple Databases And Application Servers. ? Proficient In Complete, Incomplete Recovery Of The Database, Point In Time Recovery (Pitr), And Tablespace Point In Time Recovery (Tspitr) Using Rman Utility. ? Expertise In Implementing Partitioning Methodologies (Range Partitioning, List Partitioning, Hash Partitioning, Composite Partitioning) On Tables And Indexes For High Performance. ? Knowledge Of Database Recovery Techniques And Implementation Of Those Recovery Techniques To Ensure Business Continuity. ? Expertise In Maintaining Database Security Using Auditing. Work Experience MongoDB Admin/Oracle Database Admin Tachyon Llc Technologies - Sacramento, CA August 2016 to July 2017 Responsibilities: ? Building Vmware With 12c Grid, 11.2 Rdbms, Latest Patch And Deploying Oem Agent In 12c. ? Extensive Knowledge On Virtualization And Setting Up Huge Pages For Recursive Performance. ? Rman Restore And Recovery Using Full, Cold And Incremental Backups. ? Vm Server Validation And Working With Server Admin Team For Configuration Changes. ? Migrating The Oracle Database To New Vm's Through Rman And Data Pump. ? Planning, Configuring, Implementing And Validating Various Versions Of Oracle Databases To 10gR2 & 11g R1 And R2 Upgrades On All The Environments (In A Procedural Approach Dev, Test And Production) .. ? Configured ASM Environment And Migrated Non-ASM Databases To ASM. ? Applying PSU Patches On Quarterly Basis On Solaris And AIX Environments. ? Upgraded Oracle Database From 11.2.0.3 To 11.2.0.4 And 11.2.0.4 To 12.1.0.2 To 12.2.0.1 On Linux Env. ? Wrote Unix Shell Scripts For System Administration. ? Document And Communicate Changes To The OLTP, OLAP Systems And Data Warehouse Teams, Including Data Modeling, ETL And Database Teams. ? Installed And Configured Plug-Ins For Oem 12c And 13c (OCC) For Monitoring Runtime Statistics On Oracle Databases. ? Backup & High Availability: ? Actively Involved In Strategic Backup, Restore And Recovery Using Rman For Complete Recoverability. ? Used Flashback Technology-Query On Database To Undo Specific Transactions, Provided Point-In-Time Recovery Of Database Objects, Recovered Database Objects And 'Rewind' Entire Database To A Particular Time. ? Configured Data Guard To Provide High Availability By Implementing Physical Stand-By Database And Worked With Various Oracle 11g Features: 11g

Grid Control And Automatic Storage Management (Asm) ? Implemented Backup & Recovery Procedures Using Rman, Hot/Cold Backups. ? Good Knowledge With Oracle Streams And Golden Gate. ? Migrated Asm Disk Groups To Another San Without Downtime. ? Day-To-Day Activities Like Monitoring Daily Backup Report And Taking The Necessary Action On Failed Backup. ? Backup/Restoration Of Database Through Mongo Dump/Mongorestore Utility. ? Hands On Experience On Mongodb Replica Set And Sharding. ? Installed And Configured Nosql Databases Like Mongodb And Cassandra. ? Having Experience On Managing Life Cycle Of Mongodb Including Sizing, Automation, Monitoring And Tuning. ? Installed Mongodb, Created Setup Replica Sets, Sharding And Clusters. ? Upgraded Mongo Database Server From Mongodb V3.0 To V3.2 And V3.2 To V3.4. ? Configured Security For Mongo Instances And Replica Members Using Openssl Rand, Client Certificates, Server Certificates And Ip Tables For External Authentication. ? Having Experience On Mongostat, Mongotop, Serverstats, Dbstats, Collstats For Diagnosing Databases Statistics. ? Monitoring Service Now Ticketing Tool On Daily Basis, Dispatching And Resolving Tickets Within Sla. ? Managed The Databases Of Various Sizes Ranging From 50gb To 7 Tb ? Pulling Morning Coffee Report And Resolving Backup Issues, Monitoring Scheduled Batch Jobs. ? Monitoring And Administering Rac Databases And Node Elements Using Srvctl & Crsctl Utilities. ? Coordinated With Application Team And Sql Developers To Design The Flow Of Operations To Ensure Proper Synchronization Between The Database And The Front End In Both Connected And Disconnected Modes. ? Creating, Monitoring And Managing Locally Managed & Dictionary Managed Tablespaces For Distributed Databases. ? Managing, Troubleshooting And Resolving Oracle Database, Rac And Applications Issues. ? Performing The Daily Maintenance Tasks And Interacting With Oracle Customer Service When Required. ? Expertise In Implementing Cron Jobs And Task Schedulers. ? Supporting And Handling Scheduled System & Database Maintenance. ? Created Database Objects And Managed The Permission Access On The Objects With Necessary Security. ? Created Scripts To Create New Tables, Views, Queries For New Enhancement In The Application Using Toad. ? Performed Database Administration Of All Database Objects Including Tables, Clusters, Indexes, Views, Sequences Packages And

Procedures. ? Using Golden Gate Data Selection And Filtering For Replication And Making Use Of Sqlexec To Interact With Database. ? Start Replicat Process, Configure Replicate To Handle Collisions Between Changes And The Initial Load Data. ? Regular Health Check Of The Database. ? Physical Db Backup & Recovery (Hot And Cold Backups), Logical Backup And Recovery Using Import & Export. ? Establish Standards For Implementing And Maintaining Database Security. ? Performed Database Refreshes From Production To Uat Environments. ? Created Procedures, Triggers, Functions And Packages. ? Database Query Tuning And Implementation. Oracle Database Administrator Harvard Pilgrim Healthcare November 2013 to July 2016 Responsibilities:

Project Infrastructure: ? Conduct Internal Audits Periodically In Conjunction With Security To Ensure Compliance With Internal Security Policies And Industry Regulations ? Involved In The Process Of Tuning And Refining Queries Of Various Applications. ? Involved In Administration Of Oracle Instances ? Worked On Oltp And Olap Database Systems ? Manage Passwords For Default Accounts Including Default Oracle Database Vault Accounts Administrator And Security Administrator ? Oracle Database 11.0.1.6 Installation And Patch Set Installation. Backup & High Availability: ? Rman Full Backup And Incremental Backups Using Offload Server And Br Tools ? Database Cloning Using Rman Full Backup. ? Logical Backups Like Export And Import Or Data Pump. ? Performing Role Transition As Required And Troubleshooting Dataguard/Standby Issues. ? Executing Application Scripts In Databases As Requested Application Team. ? Restore And Recovery Of Databases Using Br Tools. ? Killing Prole And Reset Password For Prole With The Help Of Tsm Team ? Configuring Listener And Tns Configuration In Oracle Client, Oracle Databases

Day To Day Activity: ? 24x7 Oracle Production Database Administration. ? Audit Table And Aud Files In Os Level Purging. ? Implementation Of Daily DbA Checklists For Each Environment. ? Created Streams Environment In Unidirectional And Table Level For Replication Of Data. ? Implemented Oracle Streams For Replication And Configured Tablespaces For Streams Administration At Database And Table Level. ? Setup The Streams Replication At Schema Level To Capture, Propagate And Apply The Dml, Ddl Changes To The Replicated Database. ? Sizing The Sga, Db Buffers, Shared Sql Area, Log Buffer Based On The Requirements. ? Review Alert Logs

And Dump Files To Check For Any Problems Related To The Database. ? Renaming Databases By Using Nid Utility In Non-Production Databases. ? Involved In Discussions With The Management Regarding The Advantages/Disadvantages And Upgrade Plans. ? Implement And Maintain Database Security (Create And Maintains Users, Roles And Assign Privileges) ? Data File Movement From One File System To Other In Different Storage Level. ? Perform Space Management & Troubleshooting The Database Issues. ? Regular Health Check Of The Database. ? Maintaining, Building And Optimizing Data Marts For Efficient Usage By Applications And Users For Such Tasks As Reporting. ? Monitoring Production Databases Oltp And Olap. ? Analyzing Awr Reports And Sql Query Plans, Sql Query Tuning. ? Optimization And Tuning Sql Queries Using Tkprof, Explain Plan, Sql Trace. ? Actively Involved In Monitoring The Lock Processes, Releasing Locks In Case Of Resource Blockage And Gathering Statistics. ? Creating Tables, Procedures, Functions As Per The Requirement. ? Defragmenting Tables, Indexes And Database Storage Areas. ? Tables And Indexes Stats Gathering In Production Databases On Weekly Basis. ? Performed Cloning Activity For Databases From Production To Testing Environment. ? Plan Database Space Needs And Growth Analysis, And Future Disk Need Analysis By Adding Or Resizing Data Files In The Tablespaces. ? Setting Up New Users Managing/ User Responsibilities

Oracle Database Administrator Rsa Insurance Group Plc - Hyderabad, Telangana October 2010 to September 2012 Responsibilities: ? Install, Upgrade And Maintain Oracle Software Products/Versions On Linux, Sun Solaris And Hp-Ux. ? Backup Of Database (Making Backup Schedules Depending Upon Business Strategy: Daily Backup, Weekly Backup Etc) ? Configured And Maintained Oracle 10g 2 Node Rac, Standby Database. ? Monitored The Various Database Activities Such As Backup, Error Logs, Space, Object, Performance, User And Session Monitoring To Ensure Proper Capacity And Availability. ? Implemented Database Security, Management Of Role-Based Security ? Implemented Oracle 11g Data Guard For High Availability. ? Applied Oracle Dst Patches On Oracle Database. ? Maintenance Of Database Security Using Data Vault, Vpd And Oracle Label Security ? Performed Day-To-Day Database Administration Tasks Like Table Space Usage, Checking Alert Log, Trace Files, Monitoring Disk Usage, Table/Index Analyze Jobs,

Database Backup Logs Etc. ? Wrote A Number Of Unix Shell Scripts And Perl Scripts To Manage Oracle Environment. ? Problem Analysis Involving Interactions/Dependencies Between Unix And Oracle. ? Export And Import Of Database Objects Using Data Pump Utilities Expdp And Impdp. ? User Creation And Enforcing Security Using Privileges And Roles. ? Database Performance Tuning Using Statpack, Explain Plan, Awr, Addm, Ash. ? Installation, Setup And Configuration Of Data Guard Education Master's

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