Scrum Master Scrum Master Scrum Master Richmond, VA Work Experience Scrum Master Quest Technologies - Washington, DC October 2015 to April 2019 Responsibilities: Organize and facilitate Scrum ceremonies and backlog refinement under minimal supervision   Champion Agile software development best practices, acting as a coach to the Scrum teams   Support the Product Owner in grooming and maintaining the product backlog   Track and communicate team status and progress via burnup and burndown charts, as well as other information radiators, to the team, management, and stakeholders   ensuring it accurately reflects current state   Take responsibility for managing dependencies between the Scrum team and others, collaborating within the Scrum Master network especially with regard to items necessary for product release   Demonstrate sense of urgency and responsiveness to complete work and solve problems, with a strong drive to persevere when faced with ambiguity   Proactively remove or escalate roadblocks to allow team progress   Maintains relevant metrics to help the team monitor their performance   Encourages continual improvement in Engineering practices to improve code quality and delivery   Coordinates timely response and support to production line customer issues, when escalated Oracle Database Administrator/ Scrum Master Prudential - Richmond, VA June 2013 to October 2015 Responsibilities: Ensured the team remained focused on continuously delivering working products   Track the teams process and made sure the agile process was being followed   Worked with team members to rid of any impediments and keep progress continuous by escalating issues and removing outside barriers   Developed sprint plans and tracked and monitored the status of completion   Facilitating daily stand-ups, sprint planning, backlog grooming, and retrospective meetings   Updated the metrics to reflect accurate status of work being completed   Personality to coordinate with teams members with different backgrounds while using different forms of communication   Installed, configured, and maintained Oracle 10g and 11gR2 on Linux and also Upgraded from Oracle 10g to 11g.   Extensive Experience with RMAN Backups, Hot Backups and Logical Backups.   Strong skills in applying security patches (Patch set, Critical Patch Updates (CPU) / Patch Set Updates (PSU), One-off Patch) using "runInstaller" and perl based utility "opatch".   Performance tuning of the database - SQL Tuning, Used Tuning utilities like STATSPACK, TKPROF   Experienced in configuration of ASM for RAC

and NON- RAC environments.   Construction of Catalog databases and developed scripts to perform Backups of Large Databases to fit the backup window using RMAN.   Supported & maintained the Production/Development databases on various servers   Extensively worked on setting up auditing in many databases we supported   Managing Database Structure and Storage Allocation   Monitored different databases and application servers using Oracle Enterprise Manager (OEM) 12c Grid Control. Junior Oracle Database Administrator Time Warner Cable - Richmond, VA May 2012 to June 2013   Implement Grid based monitoring solution for large Databases and Installation of Cluster ware, configuring public, private and VIP.   Extensively worked in various areas of Data guard i.e. Installation, Recovery, RTA (Real Time Apply), Patching, Tuning, Switchover, Switchback and Failover.   Implemented and configured 11g grid control on RHEL. Configured Oracle Streams on Oracle 11g, 10g databases for data replication and monitored them using Grid Control.   Automated the Data Replication process using Materialized Views for reporting databases.   Used Oracle Enterprise Manager (OEM) 11g Grid Control for monitoring multiple database and notification of database alerts, and configured EM agents on multiple database servers.   Maintenance of Oracle 11gR2 Real Application Cluster (RAC) Database for High Availability, Scalability and Performance by determining the best Cluster architecture, choosing the best hardware configuration for Oracle RAC.   Successful in installation/maintenance of Physical Standby database using Oracle Data Guard for Oracle 11.2.0.3 and Oracle 10.2.0.5 RAC databases.   Implemented switchovers on primary and standby databases as a part of planned maintenance activities.   Used TOAD for database management.   Made optimal use of Oracle Support in resolving the SRs. Education Virginia Commomwealth University - Richmond, VA August 2013 to Present Skills Oracle, Sql, Linux, Sun, Ux, Rman, Hp-ux, Rdbms, Oem, Loader, Agile Scrum, Jira, Scrum Master, CSM, Scrum Additional Information TECHNICAL PROFICIENCIES: Tools and Utilites: RMAN, OEM, SQL*Loader, EXP, IMP, Data pump, TOAD, Oracle SQL Developer.   RDBMS: Oracle 9i, 10g, 11g, 12c   Operating Systems: HP-UX 10.x, 11.x, 12c, Sun RHEL 2.1, 3.x, 4.x, 5.x.Linux Enterprise

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